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Winton J. Baltzell

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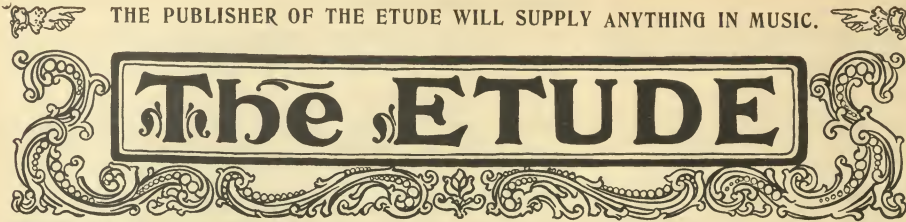
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VOL. XX. PHILADELPHIA, PA., MARCH, 1902. NO. 3.

Harold Bauer on the Study of the Piano.

THE first thing that strikes one in a conversation with Harold Bauer is his mental alertness and concentration. Our subject, THE STUDY OF THE PIANO, was naturally the strongest in appeal of any that could be broached to him, but the method of his expression proved that all thought and all conditions of his life had been brought to bear upon the one end and aim, his mind is of fine development. More than once the range and clarity of his expression when he strayed from the main theme proved his intellectually a many-sided one.

theme Madame Nordica said: "If anyone has 'got there,' the thing is to find out how they 'got there.' The method of accomplishment is well worth listening to, and, personally, I never lose an opportunity of trying to grasp it."



There is with him, judging from the study that our association allowed, gratifying absence of the didactic. He is willing to listen to what the other man has to say, the most difficult lesson that some find in the school of the world; but, on the other hand, he holds firmly to his own opinions, giving his reasons for them frankly and honestly. But that very frankness and honesty brings the conclusion that, should experience prove him in the wrong, he would quite willingly acknowledge it.

The advantages of travel and experience for broadening the mind and the point of view were laid especial stress upon. In this relation Mr. Bauer has forcibly stated his opinion as to the superiority of American music-schools over foreign ones. His ideas on the stunting of the mind by absolute devotion to the fetish of "method" are pronounced; the old saying that industry is better than talent he aptly expresses in the words: "The man who has the least advantages in the formation of the hand is likely the one to get over difficulties in the best way."

In a conversation one with the eminent painter, Professor von Herkomer, he said to me: "A man's art must be a reflection of his own life; everything good and everything bad that he does is shown in it." Harold Bauer's expression of opinion was identical.

One man must work out his art as well as his life for himself. If he is receptive and has the power of observation, the lessons necessary to success will be the more readily learned, for, next to sympathy, no gift is more powerful an aid to the musician.

The best that any man can do for us is to give the suggestion of a thought that we can work out and apply to our own needs. In speaking on this same

yet he was fresh mentally and physically; a freshness that comes not solely through natural vigor, but because of concentration of mind and interest in everything he does.

METHODS AND INDIVIDUAL WORK.

Method was the first branch of the subject taken up by Mr. Bauer, a branch over which so many worthy discussions have been waged, and this is what he said of it:

"No one has accomplished anything important by studying only one method, for method is not calculated to develop the mind. There is, no doubt, a tendency to getting hold of methods and thinking of the fingers, and of nothing else. In the study of the mechanical side of things I have found good results with my pupils, and I have had many American ones, to come from the practice of pieces and the making up of technical exercises to meet the requirements of those pieces and of the individual player. This course gives the pupil ideas, and in a more complete way than the taking up of method or the run of mechanical exercises.

"The building up of exercises develops thought. The difficulty is to find out what it is that does not go in a piece. A passage may be practiced over and again, and still it does not go; some little thing prevents, perhaps the passage of a finger. The process has been unconscious. If once it is realized that the process must be a conscious one, I think a great deal of discouragement will be avoided. Think of what you are doing. "I never lose sight of touch or tone—they mean technic. I think that you can study everything in anything.

COLLATERAL KNOWLEDGE.

"It is indispensable to: pupil of the piano to have knowledge of another instrument for the broadening of his art. After all, the piano is the farthest instrument away from the voice. And yet the most brilliant pieces have some relation, no matter how distant, to the voice. Everyone must realize that truth sooner or later. If there is not some underlying suggestion of the voice, things sound hard and un sympathetic.

"It is a fine thing to possess intelligence in the fingers, and to know that if one gets nervous the fingers will do a certain amount of themselves. But it is a bad thing for intelligence to get so far away from the head that it goes mainly to the fingers.

"The individual conformation of the hand has much to do with the making of a pianist, but facility is often a dangerous thing. People who have a great deal of facility of the finger are inclined to have a hard tone; they get over things too easily to stop to think of the necessity of the individual beauty

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cially to the child; and they are the actual points of departure from which all the higher significance of the musical product (even in its most finished poetic or emotional sense) can be apprehended.

Give the child such a grasp as this upon the spirit of music, and all the rest must follow as a matter of course... Preparation of the individual capacity...

Every teacher who indulges in the vision of pupils who can read music "like a book" and with at least some complete a comprehension of its contents, join in this wish, assuredly...

RELATION OF THE TEACHER TOWARD THE PUPIL.

BY E. A. SMITH.

THERE are all kinds of people, teachers and pupils, in this world. Some we rub against, some we smile upon, upon others we frown. Why? Impossible to answer this query correctly...

The teacher who cannot successfully discriminate between pupils and occasions is certainly lacking in one of the necessary qualifications for a successful teacher. The teacher should always be dignified and respectful in his bearing toward the pupil...

Have an ideal, hold it tight, descend not to a low plane; though doing so may meet the wishes of certain pupils, it will, as time goes on, be the means of forfeiting their respect...

This, in itself, comes very early, and just as fluently and intelligently as he reads his books. And by the rudiments I mean, not merely the notes, their names, and their places on the staff...

SIGHT-READING.

BY CARL HOFFMAN.

To THE physicist music suggests sound-phenomena in tones. To the creative musician, however, it signifies tones in certain relationships wrought into the structure of music. The performer recreates these relations in giving them audible presentation...

From the outset of keyboard-study the pupil should be assisted in the relations as they come before him. How this is to be done is not material here. The end is given, for which the teacher is to supply the means.

From all this it is perfectly inferable that study in memorizing should follow along the same lines; fixing first most carefully the mental image of the shorter relationships of phrase and motive; then building these synthetically into the larger relationships included in the studied work.

In the application of this principle to sight-reading there are certain obstacles, or rather existing obstacles become more pronounced. The reader of large experience and matured scholarship naturally senses the thought-totals of music, as does the literary man his magazine articles.

In certain particulars there are unfortunate discrepancies between the thing written and the thing heard which, oftener than not, breed misconceptions. According to the popular view, bar-lines mark the divisions of a work; hence the term "measures"...

Again, the legato curve-signs are liable to mislead the reader into the belief that in following them he is truly phrasing; whereas they have no place in phrase-defining at all. In fact, to base sight-reading concepts upon the apparent entities of the written measure and the legato curve is even more dangerously false than to follow the "note-by-note" plan of reading, since the latter is less likely to cover up and smother the underlying tone-relations.

Notwithstanding these obstacles and the fact that real "phrased" editions of music are not yet universal, it is nevertheless obligatory that all practice and work in sight-reading and memorizing should travel along the line of phrase-concepts, with their inflexible and indispensable dynamic and accipic shading. Meanwhile let us wait to hail the day when a progress-staying conservatism will no longer oppose an adequate system for clearly and unmistakably indicating to the striving student the relations entering into musical discourse.

PLAIN TALKS ON MATTERS MUSICAL.

BY EDWARD B. PERRY.

VII.

PREPARATION OF CONCERT-PROGRAMS.

ASSUMING that one has selected the numbers for a well-diversified program, compositions which he is capable of playing well, and in which he is interested, —for, if he is not interested in them, be sure that his audience will not be—there are three important and distinct elements which must go to make up a really artistic performance of them, viz.: the physical, the mental, and the emotional.

THE PHYSICAL ELEMENT IN MUSIC.

First to consider, in point of time, though not of importance, is the physical, generally covered by what we know as *technic* in its broadest sense.

What is requisite is marked: "Piano-playing is an easy matter; all you have to do is to hit the right notes in the right time." That is needful, truly, and is, perhaps, the primary step, but it is by no means all. It is hardly the beginning. Not only are the right notes, in the right time, essential, but a complete command of all technical resources, the varied kind and degrees of touch requisite to make the notes mean something, and make intelligible music, not merely pleasant or unpleasant sounds...

Another mental factor is what may be called objective insight, by which one perceives what effects of rhythm and tone-color are needed to make clear the composer's musical intentions and ideas in a given work, and what means to employ to secure these effects.

All these things are merely mechanical, sensuous. One may be master of them all and still not be able to play the smallest work intelligently; but they are the indispensable means to the end. And they can be mastered only by long, careful, intelligent, laborious practice, not merely in a general way, but upon the particular pieces we are to play.

It is a mistake to suppose that one can possess such a general command of technic as to play everything well, merely on the inspiration of the moment. No finished work was ever done that way.

Automatism, depends upon success in playing and firm-fixed habits of nervous and muscular action, acquired by long and careful training. Therefore train the hand to do its work by means of the work it is to do. Let technic and its application to

the work being studied grow together, so killing two birds with one proverbial stone.

Technical control of any work ripens with its age. Kullak used to say: "Study a thing once for yourself, twice for your friends, three times for the public."

THE MENTAL ELEMENT.

The second element to receive our attention is the purely mental, but in several subdivisions:

Memory. First, memory, the ability to play accurately, surely, and confidently without notes, which is expected of all pianists of standing nowadays. This capacity varies largely in different individuals at the start, but may be cultivated to an almost limitless degree in all, with sufficient and properly-directed effort. Do not depend on the ear or finger memory exclusively, or even mainly, as is the usual habit. These are aids, collateral helps, and not to be ignored; but the only safe dependence is *mind-memory* strictly; know what you are going to play, be able to analyze and to dissect it, and to begin anywhere, at the beginning or in the middle of any strain or passage, and play correctly that particular part by itself, as you would repeat the third verse of a poem you know, without having to start at the first and rely on momentum to carry you through.

Another mental factor is what may be called objective insight, by which one perceives what effects of rhythm and tone-color are needed to make clear the composer's musical intentions and ideas in a given work, and what means to employ to secure these effects. Every composition depends in part for its purposeful effect upon a certain, carefully-considered rhythmic swing and character. It is an essential part of the work, as much as the melody or harmony. If the rhythms given, either from ignorance or mere caprice, are faulty or uncertain, the impression produced is like that of a picture whose drawing is out of line, namely: indistinct, askew, distressing, no matter how warm and beautiful the tone may be.

I do not mean they must be exact to the metronome. A judicious use of the rubato is allowable in all modern music; but do not confuse *rubato* and *ossessinato*, as is constantly done. Rubato does not mean making a march into a gallop, or a waltz into a whirligig; nor playing one measure in three-four time and the next in three-eighths; nor treating the first half of a melodic phrase as a song and the last half as an embellishment. Practice with metronome, not all the time, or with view of playing so in the end, but often enough to show you what you are doing, and to give you a definite outline to follow, and to depart from also, later, in certain places for certain purposes, but intelligently for an end, not unconsciously, or at hap-hazard.

Doubling the speed, for instance, is not a crescendo or making eighths into quarters a retard. That is merely an arbitrary and inexcusable change in the movement, having no effect but to confuse the hearer. The feeling of hurry and agitation is produced by gradually accelerating the time with its general character still preserved, not by radically changing it.

Rhythm is the pulse of music. Too great and sudden a depression or too feverish and delirious a haste means death. But the normal pulse varies in different classes of compositions, as in human beings: men and women, for instance. Ascertain the normal pulse-beat for a given work and preserve it, with only the natural fluctuations of shifting moods.

Again, suitable shades and variety of tone-coloring are absolutely necessary to the proper presentation of any musical conception, precisely as the painter must select, fix, and prepare the colors on his palette with an intelligent regard to the needs of the picture he means to produce; so the pianist must choose with discrimination the exact tonal tints which are needed for the various parts of a composition, and must know just how to obtain, blend, and apply them at will.

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THE EMOTIONAL ELEMENT.

Last, most subtle, most vital to the highest success in interpretation, yet most difficult to define, explain, or acquire, is the emotional element, the soul of the art, for which all art-forms are but the body, the vehicle of expression. To play emotionally is not always to play as you feel, by any means.

The emotions must be trained, directed, subordinated to the intelligence, and they can be guided and developed like the muscles.

To play a cradle-song fortissimo or prestissimo merely because you feel hilarious or angry or facetious, is neither emotional nor artistic in the true sense. True emotional playing is to enter into and fully sympathize with the expressed mood of the composer, actually feeling it with him and striving to express it in the music, precisely as if both mood and music were your own. It is just what the good actor does when he grasps the meaning of a role objectively at first, works himself up to and into it, lives the part for the hour, and acts it as if he were actually the person he is representing.

The average recital program is a program for a dozen totally different, emotional experiences in an evening.

The transition must be simple, is here not sufficient. The feelings must be trained like the fingers to respond instantly and fully to the demands of the will, and to be, not seem, what is required of them. It is this controlled, directed emotional intensity, this intelligently-focused force of genuine feeling, that holds and thrills an audience, and that makes all the difference between a really great artist and a merely great pianist.

This emotional intensity, this sympathy is partly temperamental element, but may be developed infinitely by careful musical study, by collateral study of literature, especially the best poetry, and of the beauties and terrors of Nature in all her moods; by much hearing of the best that is available in the way of concert and the drama, and by selfculture in every form and self-analysis, with a view of clearer knowledge and grasp of your own moods. Try to realize what you feel and the reason for it; name, classify, and correlate your moods, and get a speaking acquaintance with them.

Be able to say in plain, comprehensible English, I do not in poetic form, just what mood a composition produces in you, and you wish to produce in others by means of it. If you cannot, be sure you do not really know and will not be able to give it a definite and impressive interpretation. To impress your audience you must yourself feel intensely and distinctly, and emphasize the mood with unmistakable directness.

Children's Page

CONDUCTED BY
THOMAS TAPPER

ANSWERS TO
JANUARY QUESTIONS
by the children.—EDITOR.]

[Many readers sent in answers to the question on the Quartet. The following may be studied

them, and the musician soon dispatched them with stones.—From *The Youth's Companion*. . . .

THE ETUDE
CHILDREN'S CLUB.

1. A QUARTET is a musical composition in four parts.
2. Two violins, 'cello, and flute.
3. A string quartet is: 1st violin, 2d violin, viola, and 'cello.
4. A wood-wind quartet is flute, clarinet, oboe, and bassoon.
5. Quartet is spelled also quartette.
6. A piano-quartet is a musical composition in four parts. (For a piano and three other instruments.)
7. Haydn wrote string quartets.
8. The compass of a flute is four octaves, from low C (middle C) to high C.
9. The usual voices of a quartet are soprano, alto, tenor, and bass.
10. A violin and a 'cello both have four strings.
11. The violin is of high pitch and the 'cello is of medium pitch.
12. Some famous violin makers were Joseph Guarnerius, Stradivari, Geminer [modern].

13. Some famous living violinists are Jan Kriehk, Fyfe, Kreisler, Oscar Thomson, Vasy, Audouin, Frank Kniesel, Henri Marteau, Max Bendix, Orlin Missou, Maud Powell, Leonard Jackson.—*Harris Burser*. . . .

THEY have been many tales in PLAYS FOR which the charming of snakes by HIS LIFE.

He saw a snake-bearer at work. But the circus-snake had been deprived of its fangs. "Cats" (Yan-fool), a scaly of Deep Hollow, Pennsylvania, was recently changed to try his art upon two rattlers in the NATIONAL state, and, according to a Pennsylvania paper, he performed his part so well that he escaped without injury, although not entirely by the power of magic.

He was walking along a narrow road on the mountain-side, on his way to a neighboring town, where he was engaged to furnish music for a dance. When he reached a point in the road where it would round a sharp spur, he heard the warning noise of a rattlesnake, and, looking up, saw a big one directly in his path.

He started to run, but had gone only a few steps when another rattler rose up from the woods on the side of the highway.

There was not room to pass the snake safely, and the terrified fiddler backed up against the leg to think. It occurred to him that he had read somewhere of persons charming snakes with music. Drawing his violin from its box, he began to play.

At the low notes of the violin the big snakes gradually recoiled, as if they were soothed by the music, and stretching themselves out, glided toward the fiddler.

This was more than he had counted on, and he saved away more violently than before. Closer and closer came the snakes and faster went the bow. When within two feet of the musician, the snakes halted, and coiling themselves up, raised their heads close together.

Then the musician's nerve gave way. Seizing his fiddle by the neck, he brought it down with all his force on the heads of the snakes. The blow stunned

A CORRESPONDENT who is interested in the formation of Children's Clubs inquires: "Should local conditions hinder following the plan laid down in THE ETUDE? May we still belong to the Club? The condition referred to in this query is at the basis of the whole question of Children's Music Clubs. While the Editor prefers to know and to express here the opinions of all who take interest in the club idea, it seems pertinent to make the following observations on the subject of relation between the local club and the CHILDREN'S PAGE:

1. Every club should be formed and conducted in accord with the work outlined here. But this will never be so much that it will entirely engross the time devoted to the meeting. Hence it may be made the basis of the club's work and the teacher—or president—may add yet other work, extend the lines of investigation found in THE ETUDE lessons, incorporate recital features, add such features as are described in the two articles on this page by Katharine Burrows and May Crawford, or such other phase of the matter as seems pertinent.

2. But there is a distinct advantage to the club that adheres to the outline of study given in THE ETUDE and develops it as much as conditions permit, admitting as little unrelated work as possible.

3. There is one difficulty to be met with: the lack of material—books, photographs, music, and the like. But the number of books required will be kept as small as possible; pictures relating to music, portraits of musicians, of localities made famous by musicians, may be purchased for so little that no club or individual need be without them. Music, too, is inexpensive, and in the development of our work not many volumes will be required.

4. The ideal club would seem to be that made up of the pupils of one teacher. The teacher herself should be the president or "presiding elder" or advisory committee, or whatever is the proper title for all concerned. This club—with this supervision—and a small equipment of books, pictures, and music, all gathered as needed, should produce good results, offer endless pleasure, and be an attractive feature in the year's study.

5. To return to the query. "Local conditions" need not interfere. In fact, THE ETUDE will assist and respect local conditions fully. It will outline the month's lessons, give suggestions for study, print that takes place. It is expected, as soon as a club be formed, that notice of it be sent to the Editor of the CHILDREN'S PAGE, stating:

- (a) Date of formation.
- (b) Number of members.
- (c) Name of the club (see Paragraph 6).
- (d) Date of meetings.
- (e) Names of officers.
- (f) Other details of interest.

6. As to Club-name. This admirable suggestion has been made: Let the "club in general" be known as THE ETUDE CHILDREN'S CLUB, and let every individual club choose its own name. Nothing can be generally satisfactory. If, for example, the pupils of Miss X form a club: they organize, elect officers, give notice to a club-name, and report to the Editor of the CHILDREN'S PAGE, who will return a printed certificate of general membership, which makes record

of the club and assigns it a number. The name of the club and of its officers, its number, and date of founding will be printed in the next issue of THE ETUDE.

7. It has also been suggested that every club take special interest in its own birthday. Certainly a good suggestion.

8. The letters and suggestions thus far received by the Editor show such genuine interest that it seems best to defer another month the lesson-outlines and other items suggested on page 56 of the January issue. Hence, who is there outlined as "CHILDREN'S PAGE for March" will be the basis for the April lessons.

[Readers of this Page will find the following article, by a teacher who has made children's music clubs successful, to contain many interesting suggestions. Owing to the shortness of the month of February, THE ETUDE could not wait in preparing its pages as late as the fifteenth. Hence letters received subsequent to this writing must remain unnoticed until April.—EDITOR.]

THE teacher who elects to devote herself to children education does not choose the easiest or most remunerative branch of the profession, but she is often led to it by a very great love for the little ones, and it is this deep love which has led the thoughtful educators of our country to devise so many ways of making music-study attractive to children.

I do not know what sympathetic person first evolved the idea of the musical club plan, but now I believe it is familiar to most teachers.

We call ours the Fanny Mendelssohn Club, and it meets once a month. We have officers regularly elected: President, Vice-President, and Secretary; there is no Treasurer, because our club is not a financial institution, and I must admit the minutes of the meetings are rather irregularly kept. After the meeting is called to order by the President, I, as an honorary member, tell a short story about one of the great composers; then we have a little program of piano selections from the members of the club. After that light refreshments are served, followed by games, which we try to make as varied and original as possible. The children always go away delighted, saying it was "just like a party." We do not admit any grown-up people to the Fanny Mendelssohn Club, but the little programs often serve as a rehearsal for a larger musicale, and are certainly helpful in giving confidence to timid children.

THE MUSICAL CLUB.

MUSICALS.

These larger musicales are also helpful in arousing interest, and, although they mean an infinity of work and nervous strain for the teacher, the benefit accruing to the pupil more than compensates for that. I know that many teachers disapprove of musicales for various reasons, some, because the general program is retarded by the time given to the special preparation of one or two selections. But is not this special preparation in itself an advantage? There is no doubt that a certain type of pupil may learn a piece and memorize it and play it with due regard to phrasing and expression, and yet when called upon to perform it before an audience will become timid and make a complete fiasco; her memory fails, her fingers stiffen; in short, she loses her mental control. On the contrary, by the special training and drill of preparation for the musicale the mental control becomes so secure that nothing can shake it. Surely this discipline occurring several times in the year must have a beneficial effect.

Musicals have especially good results upon pupils who need to have their ambition stimulated, or who are just a little unwilling to perform before people. I would not advocate forcing really timid children to play at musicales; such a course might have a very

disastrous effect on their future work; so I should always give such pupils the choice of taking part or not, as they preferred.

SIGHT-PLAYING CLUB.

Another plan that I have found very effective is a Sight-Playing Club which we work on the principle of a lending library. We have a small collection of pretty pieces in grades somewhat easier than the pupils are actually studying. Each pupil gets one piece a week. She plays it over perhaps once a day, and at the end of the week returns it and gets another piece; and so on. There is hardly time for the lesson to go over these reading pieces, so occasionally we have a reading contest, and give the girl who does the best work special credit in her practice-book. The dues for this club are twenty-five cents a term, which just covers the expense of the music, there being, of course, considerable wear and tear upon it.

The ability to play well at sight is very rare, and surely nothing is more needed in a musical education. Often a pupil who would otherwise do well is discouraged by the difficulty of the first few readings of her lesson; so a Sight-Playing Club not only helps to retain interest, but is an actual means of improvement in itself.—Katharine Burrows.

[This article shows one of the very many delightful possibilities of class-assemblies, which are, of course, a feature of the club-idea.—EDITOR.]

THE youngest members in the class had a secret—and what child isn't fond of a secret? One felt sure about this secret from the smiling faces and mysterious whisperings. Besides the one great secret there were eight tiny ones—one locked in each little breast. For several weeks these wee tots showed an unusual interest in their lessons, and all looked wise when the teacher announced in class one day that on the next Saturday the younger half of the class would give a Surprise Recital to the older half. There was much speculation, yet no one guessed the nature of the surprise.

When the much-talked-about day at last arrived, it developed that everything to be played had something to do with "Mother Goose." No one had told the name of her piece (and that was the little secret), for they were to guess the rhythm from the melody. The following by Mrs. Orth were then played: Pussy Cat, Pussy Cat; Little Jack Horner; Twinkle Twinkle, Little Star; My Son John; Sing a Song O' Sixpence; The Queen of Hearts. These are all wonderfully tuneful and attractive, being thoroughly enjoyed by those who played as well as those who listened.

Of course there was some wild guessing, yet three (Pussy Cat, Little Jack Horner, and Sing a Song O' Sixpence) were rightly named. After this part of the program was finished some of Englemann's Mother Goose Dances were played. These consist of a Waltz, Polka, Galop, March, Mazurka, and Schottische, each named from some character in the Mother Goose Rymes. Although they have a great deal of "go" in them, they did not catch the children's fancies as the melodies had. If each one else should plan a similar recital, it might be well to reverse the arrangement and give the greatest pleasure last.—May Crawford.

THERE is a thought behind every action. The kind of touch upon an instrument, the quality of a vocal tone are primarily and fundamentally mental. From the thought which curves a finger or opens a mouth to the complex glowing imagery which produces the art of music the student should live in the spirit—in the realm of ideas; and the music-teacher does more than "teach music."

Has any other educator such access to the soul of the pupil?—Frederic W. Root.

Studio Experiences

AMERICAN HASTE.

FRANCES C. ROBINSON.

A LADY called upon me the other day to make inquiry as to my terms, etc., and after arranging for an hour lesson, once a week, for her little girl of ten years, she said: "I have already tried two teachers and spent nearly \$40 on Maud, and she can't play fit to be heard! I shall send her to you this season, and, if she can't play pretty well by spring, I shall not spend any more money on her."

Of course, I protested, but she added: "Oh, I have two friends who play beautifully, and neither of them had but two terms of lessons. Of course," she continued, "they were grown up, which may make some difference."

THERE IS ALWAYS A WAY TO MANAGE.

MADAME A. PUPIN.

A LITTLE PUPIL I once had—Frank Trowbridge—thought I was the most wonderful woman in the world until he sat down at the piano. Then, if he did not hate me, he acted as if he would like to irritate me to the hoiling-over point. I always kept my composure, was firm, but never scolded. Frank never wanted to repeat anything more than four times; at the fifth he would begin to rebel. Nothing availed with Frank but a letter to his father, who always replied, thanking me for my report, and said he knew how to administer convincing arguments to Frank in the privacy of his bedroom, after which Frank would behave pretty well for a few weeks. It was a triumph for me when I got Frank to repeat a passage, willingly, six times, and then beg me to let him play it again.

I gave him Frederick Wieck's "Studies" which consist generally of only eight measures each. He began them with the metronome at 72 for a sixteenth note; when he had played them to 144, that was equal to 72 for an eighth note. When he had got to 132 for an eighth note, he had played the little study sixteen times through, and I would say: "I don't think you can play it any faster to-day." He would beg me to let him try it at 144, and if it proved not to be very good, I would tell him if he were very anxious to play it, he could go back a few tempos—or degrees on the metronome. Thus he would often repeat the same thing more than twenty times, since he was interested in the little extra effort he was obliged to make at each repetition.

Another little pupil—Polly Pratt—was one of a class of four little girls. When Polly began, she did not like to practice. She had a very small, but musical, hand of a beautiful shape. Seeing great possibilities in her hands, I gave her a good drilling in scale-passages of 5 notes, and scales of 8 notes, and, later, scales of 2 octaves, with each hand separately, and in several tempos, until her runs were really marvelous. I then gave her some little pieces with rapid runs in them. I would sometimes take her with me into the different piano-warehouses, and would say to a salesman: "I want you to hear how one of my little pupils plays her scales." The salesman was obliged to express his astonishment at the way those little hands got over the keyboard, and also at the evenness and tone-quality of her scales; and as soon as Polly found out she could do something a little better than others she became quite enthusiastic in her practice. If I found her the least negligent, I would say: "I wonder which of the four girls in this class can do this passage of the best"; or, "Here is something I don't believe any of you can do." Polly would await her turn to play with a kind of sup-

pressed excitement, and then play the passage in a remarkable way, ending with a triumphant toss of the head, as much as to say: "There, I knew I could do it."

One day one of the other pupils remarked to me: "Polly Pratt is so conceited." "Oh," said I, "I don't mind a little conceit now and then; when you can play like Polly Pratt you may be conceited, too." Polly's vanity was her stimulus to effort.

WHAT WOULD YOU DO?

CLARA A. KORN.

Miss Q. is an extremely bright, wide-awake girl, with an active, obedient mind, and an irrespressible tongue; with a desire to learn, and no concentration of thought or purpose; obedient and respectful, but sensitive to criticism. Mild censure affects her disagreeably, whereas rigid determination makes her hysterical. She is a good girl, but a trying pupil, and the following is her manner of taking a lesson:

After the customary greeting she sits down on the piano-stool, fingers uplifted, to begin the scales. "I'm not comfortable; I must get off again!" She dismounts, screws the stool up and down for awhile until I decide the situation. She then starts in vigorously—scales of C, G, D, and arpeggios. So far, so good. Abrupt stop; she turns a disturbed face toward me, "There's a fly at the window, I hear it buzzing," says she. "Never mind," say I, "go on." She does so, for awhile. Then another sudden pause; this time with smiling visage. "Oh, I must tell you. Our dog followed me to prayer-meeting the other night, —" "You can tell me about that some other time. You must take your lesson now." With disappointment plainly depicted on her countenance, she resumes, only to cease unexpectedly after a time. "I forget what I'm trying to play. I got to thinking of that reception at Miss D.'s house yesterday. It was very swell!"; then I stop her.

The hour elapses, with little accomplished, as so much time has been wasted checking the young lady's flow of irrelevant thought. But she is content—tells her friends that she is "lovely," never cross like that hateful professor from whom she took last. Her mother gushes satisfaction on every payday, and assures me of her delight in having at last secured a teacher "who is able to hold her daughter's interest." But I—am not pleased, either with my own work or the pupil's, as it seems to me that when I contract to give a lesson I should fill the period with music, and not with ineffectual chatter. Teaching of this sort is trade, not art; and fills the conscientious musician with despair.

A SYMPATHETIC HELPER.

C. W. FULLWOOD.

One of my pupils is a stimulant to me, and I have more than once used some of her characteristics to point a moral in these pages. This time it is her mother who has given me encouragement. The pupil had long desired me to come to her home to give her a lesson, for a novelty, and, as an added reason, that her mother might hear our duet playing.

I arrived before the girl had reached her home from school. Among other things her mother said: "I can hardly wait for Helen to come from school every day, I so like to hear her practice."

There is true sympathetic interest between mother and child; and as a natural result she is one of my best pupils. The girl aims steadily to please both her mother and me. What untold encouragement is such a pupil to a teacher!

REFLECTIONS FOR TEACHERS AND STUDENTS.

BY LOUIS ARTHUR RUSSELL.

II.

VARIETIES OF TOUCH.

The student will realize at once that, if the artistic demands which obtain in correct playing are to be satisfied, a variety of pianoforte touch must be within the control of the player. Touch in pianoforte-playing is broadly divided into two varieties—legato and staccato—and this extreme division is the usual limit of variety with amateur pianists. There are, however, many modifications of these two qualities of touch, and no one can ever hope to play expressly and distinctly a varied repertoire unless his hand has not only a control of diverse qualities of touch but also fully expressed by the terms legato and staccato. These two touches, however, are the basis of all piano-technic, and all other qualities are but modifications of these.

The fundamental touch, the normal quality, in pianoforte is flowing, connected legato, and this quality should be most thoughtfully cultivated. The delicate quality, staccato, is the direct opposite of the legato. Many brilliant passages require this touch throughout, as single tones or chords, etc., require it, and the string notes of phrases are delivered with speed to less forceful staccato. When passages are to be played staccato the fact is indicated in the music notation either by words or signs. If there be no indication of the kind the passage is always to be played legato. The string note of a phrase which requires a delicate touch is usually marked, except in the case of the piano in which it is neglected to mark the phrasing; the player is left to his own musical discernment and must determine the musical sense of the interpretation and phrase it accordingly, just as in phrasing language a correct appreciation of the sense of a line or sentence will supply missing punctuation-marks.

THE "KEY-FALL" TOUCH VS. THE PIANOFORTE TOUCH.

The correct quality of pianoforte-touch are accomplished by the complete or partial use of the entire apparatus of the hand, or part of it. In the time of John Sebastian Bach, and with the time of the invention of what was known as the English piano-action, the fingers were the exclusive means of eliciting tone from a piano. The peculiar mechanical construction of the Victorian, and even the later development, the harmonium, required very little power from the player; but when the iron framed modern piano, with its deeper key-fall, its powerful hammer-action, etc., was first used and when the style of music had outgrown the delicate traceries of the Viennese school, which found no future expression in the beautiful sonatas and concertos of Mozart, then the pure, purely finger-action of the old-school virtuoso was found insufficient for all of the requirements of pianoforte playing.

The symphonic style of Bach, or the brilliant passages of the Viennese masters, required fingers; the new school, as established by Czerny, required more; and gradually there have been developed means of producing a tone which has power, dignity, and deep, expressive character, which requires the full or partial use of the fingers, moving sometimes from the first joint, and again from the joint at the hand (third, or metacarpal joint), the entire hand from the wrist, either in direct up-and-down action or in rotary motion, or the forearm and the upper arm.

THE STACCATO-TOUCH.

The staccato-touch is of several varieties, and is the result of several classes of movement of finger, hand, and arm.

The extreme finger-staccato is better produced by what Heinrich Erger calls the snapping motion of the finger, a spitting striking of the key in a quick, wiping movement, which draws the finger tip across the key, closing the joints to the palm. This class

of touch is advocated by William Mason. The old, Bach-like touch, when used on the modern keyboard, becomes nearly a staccato, although its use in rapid passages (its only proper place) produces a delicate effect almost legato. This touch is the body of movement of the first joint of the finger; the first finger-joint the hand remaining quite quiet, the first finger-joint in close contact, but quickly, toward the palm. In closer times, with shallow key-fall and delicate former times, with shallow key-fall and delicate tangent and spectrum, instead of our deep action and hammer-stroke, this delicate caress of the keys was hampered, and a perfectly quiet hand was possible in all passage-work. This touch, under proper guidance, may be made to serve excellent purpose on the modern pianoforte, in passages quite piano, marked *leopoldo*, etc.

Another staccato-form is the hammer-stroke from the third finger-joint, with instantaneous rebound without close of finger, directly up from the key. This touch is usually, in slower passages, supplemented with a bounding wrist and, finally, forearm. All of the varieties of staccato-touch find their most convenient use in particular movements and rates of speed.

The more rapid the tempo, the less hand-movement can there be. So it happens, after a careful training in all the varieties, that the student finds the playing of the apparatus adapting itself to the requirements of the moment. Great power and slow movement naturally call in play all the forces available, while the more delicate passages relieve the non-essential muscles and joints, till at last the very finger-tips themselves seem to be the only active parts. In octave and chord-playing the fingers, wrist, and forearm, with a supporting force from the upper arm, combine as in more absolutely finger-passages, the more rapid and light passage, the less movement required.

THE LEGATO-TOUCH.

The true legato-touch requires the release of one key at the exact instant of the stroke of the next. This joins the tones of the two without overlapping. In this touch the keys pass one another in the exact center of space of the key-fall. An extreme legato—

which is really an overlapping of the tones—is produced by holding the first of the keys down, after striking, till the next key is reached its full fall of the stroke, after which the first key is allowed to rise. Such is modern pianoforte-touch will never reach artistic feeling in his or her work. And, furthermore, if the piano-student will attend properly to this mechanical-artistic side of piano-playing, he or she will soon find that to play well is not the matter of so many years of drudgery, as has long been thought, but that from the early stages of the work quasi-artistic results will be attained, the musical phrase will readily be interpreted in its fulness of truth and beauty, and the study of pianoforte, raised from a dreary task to an esthetic recreation, fruitful in the measure, both to mind and spirit.

In THE ETUDE for April Mr. Russell will sum up a number of important thoughts about TECHNICALITY.

It is a tribute to music that many young persons begin the study of the subject with the idea, often unconfessed, that "perhaps I may have to earn my living, and my knowledge of music will come handy." This feeling is not to be discouraged; in fact, there is reason to encourage it, if only these same young persons would be willing to undergo the necessary discipline and training to fit them for a teacher's work in case it should become necessary. Unfortunately they usually carry on their studies in a desultory manner, with the result that when the need arises there has been no proper preparation. It is this irregular training and this loose spirit that is responsible for poor teachers in every community. The teacher who finds out that a pupil has this unconfessed feeling that some day he or she may be called upon to teach should use extra effort to get such a pupil to do such work as is necessary to fit him for good teaching. And the teacher should know the full purpose that everyone of his pupils may have in beginning the study of music.

There are touches or manners of striking the keys which may be looked upon as purely preparatory; i. e., so-called clinging legato, with great pressure and substitution of fingers upon one key; the Wagner and Verdi table-work; the Jan Pechowski finger-dropping and hand-shaping exercises; and such exercises as Ward-Jackson's finger-gymnastics, etc.

STIFFNESS, THE GREAT HINDRANCE IN ART.

The first essential of pianoforte-playing is freedom. The entire arm and hand must be absolutely free from contraction. Following this comes the cultivation of an appreciation of just the amount of effort necessary to raise a finger or the hand or arm without strain. Then comes the finger- and hand-dropping exercises, which show the freedom of the muscles from stiffness and their response to the calls of the will. From this

point, where the muscles have been called upon for no exhibition of power, the cultivation of power and quality of touch begins.

THREE ITEMS OF TOUCH.

The three active items of touch which follow preparation are: first, the stroke, with drop of hand or finger, or both; second, the key-pressure, the real speaking moment of the touch; third, the release. The hand leaving the key may drop off the keyboard in complete relaxation or may rise for another threefold effort as before. This touch or stroke of the key may be performed with three separate impulses of stroke, rest, and release, or may sweep through the three at one impulse without division. This latter is what really occurs in performance, while the division of impulses is for preparatory, watchful practice.

EVERY VARIETY OF TOUCH AT COMMAND.

All preliminary practices should then be directed to the manner of performing these three items of touch, with the end in view that every variety of tone-proportion shall be freely at the command of the player when he studies the interpretation of a composition. For he will find requirements for dropping finger, hand, or arm with the weight alone of each or with added force; for the rest upon the key, with pressure or without (this item in touch gives the singing quality much of its character); for the release of the key more or less abruptly, with closing fingers or entire hand, with up-bounding of the hand or arm or both, or with relaxed drop from the keyboard.

Surface touches will miss the first of these items, the blow upon the key being given without dropping upon it. The surface legato has been explained; the surface staccato (usually octaves or chords) may be delivered by a sudden closing of the hand so that the fingers sweep across the key-surface and spitefully press them down with a quick rebound of the hand at the wrist and forearm at elbow, or the rebound may be made after a direct pressure without the closing of the fingers across the keys (wiping or snapping, this closing of the fingers is sometimes called).

There are still closer modifications of these touches, but their explanation exceeds the limit of this paper. Let it be urged that the piano-student to-day who is not cultivating a general understanding of the varieties of modern pianoforte-touch will never reach artistic feeling in his or her work. And, furthermore, if the piano-student will attend properly to this mechanical-artistic side of piano-playing, he or she will soon find that to play well is not the matter of so many years of drudgery, as has long been thought, but that from the early stages of the work quasi-artistic results will be attained, the musical phrase will readily be interpreted in its fulness of truth and beauty, and the study of pianoforte, raised from a dreary task to an esthetic recreation, fruitful in the measure, both to mind and spirit.

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LETTERS TO TEACHERS

By W. S. B. MATHEWS.

"To what extent is reed-organ playing a hindrance to acquiring a good piano-touch? How may such hindrances be best overcome? Is organ-playing of any real advantage to the piano-student?—J. H. E."

It is not altogether easy to give a categorical answer to this question, because it is not so much having played the reed-organ as the manner of playing it and the matter one has played upon it. One of the difficult things in learning the piano is to acquire a really good legato-touch,—a fine cantabile,—in which every tone is sustained until it melts into the next following, without anywhere being mixed up with it. This touch is the natural one for the organ. In fact, the organ, even the innocent little reed-organ and much more the real organ (the so-called "pipe-organ"), brings out the slightest break in legato with merciless severity, and, whenever two fingers overlap in playing a legato, takes prompt revenge by the sounding of the two tones together with a truly awful din. From this stand-point the practice of the reed-organ is of advantage to the piano-student.

The disadvantage of reed-organ practice for pianists is, first of all, that on the reed-organ you do not have to make a quick stroke, while upon the piano you do. Your finger-habit, therefore, is different. Second, upon the organ you can do nothing whatever to color the tone by means of the touch; therefore the tendency is toward a deadly monotony. Third, as the organ is perfectly willing to go on prolonging tone until the player has taken all the observations he needs for the next tone, the tendency is to disregard rhythm.

The best manner of overcoming the organ-habit is through the use of Mason's exercises. His various touches of the two-finger exercise and the accented scales and arpeggios train the rhythmic sense, the ear for liveliness of tone, and the fingers for discriminative force. Organ-practice would impede the playing of any great pianist for the worse. Godowsky, for example, would need to change his fingering, since he often slides upon the piano from a black key to the white one, on the organ a very unsafe proceeding.

As a more developer of technic, in the old sense of finger-fluency and part-playing, there is nothing better than organ-practice upon Bach's fugues. But the tendency is so pronounced toward monotony of attack that the piano-player has to overcome this by compensating practice upon that instrument.

"I shall finish my course of study at a leading conservatory this summer and expect to begin teaching. My parents live in a small town, the principal business interests of which are connected with the railroad and some small factories. I would rather locate in a large place. Should I teach at home for several years first?—E. H. S."

No safe answer can be given to this question. Everybody would rather live in a large place and have a large salary. But not all can. Almost every prominent teacher in the city has served his apprenticeship in smaller places. It is safer to begin in the small place. Your capital is there. Everybody knows who you are and what your studies have been. You have this much start toward recognition. It is of a great deal of use. If now you can build upon that, you can get a good business start; and out some of the things you do not know, and this will take you several years. Meanwhile you are learning the art of life; that is, the art of adapting yourself to your environment. It is good training, provided you adapt your environment to what you know it ought to be. In trying this do not forget that, while there will be Philistines who revile at music-culture, nevertheless, as soon as you give up your standard and try to

conform to that of the populace, you will immediately lose prestige, and this, curiously enough, among these very persons who have been reviling your high notions.

At the same time you will need a great deal of diplomacy to set in operation educational forces calculated to make the small town better from a musical stand-point. The easiest way of doing this is through a club among your students. In this way you will bring together a certain number, and among them there will be some who will take kindly to the beautiful in music; others will do so later.

The city has a few moderately great prizes, and any good teacher may hope to get one if he holds out long enough and manages well. But the great majority do not accomplish this. The experience of gaining a business success in the small town is a useful one which will help you very much when you get to the city. The country needs, however, a lot of good workers in the small towns, and it is a pity for every enthusiastic young fellow to rush off to the city as soon as he is out of school. In the city you must have some way of attracting attention. You must play. Better prepare for this by some hard work first. Try your flying machine in the still and friendly airs of the country before tempting providence with the city cyclones.

"What is the best method of teaching the uneven rhythms, such as three against two, four against three, etc.? I have much trouble, especially with young students, to make them comprehend the relative values and accurately execute these combinations.—L. E. J."

Opinions differ upon this subject. I have always been in the habit of teaching two against three by counting the triplet notes and putting in the second of the two instantly after the second triplet note. Mason does this by striking on the table with the two hands, giving each one the triplet in turn; that is, for several measures. Later on this and all such uneven rhythms must be performed independently of each other, each hand keeping evenly along its own track. Three against four you cannot do exactly by minutely apportioning the time; so you take advantage of the disposition of water to run down hills. An uneven group always occurs or practically always while one hand is carrying on a settled motion. Support the left hand in playing four right along, and in one measure the right hand has a three in the same time. You get the left hand so it can go along without your having to pray for it; then you count one in the measure or group and play several measures of the right hand in triplet exactly filling the time. When you have got the motion in your hand and in your ear, you play both hands together, watching the hand which has the unexpected rhythm. You keep on at this until you can do it for the moment; later you acquire it again, if necessary. Everything depends, you see, upon your ability to hear successfully two things at once. In the Chopin waltz in D-flat, for example, where there is one right-hand measure of four notes, you count one in a measure and let the left hand go on with its motion of threes, meanwhile taking care that the right-hand four is even and precisely fills up the time. You can omit the second and third notes of the left hand for a little until you have acquired the trick of playing along. You cannot count three; you must count one in a measure. In all uneven groups think the rhythm in units as large as the group; you then have simply to play so many notes in a beat in one hand, and so many in the other. To count two or three during one of these groups makes them practically impossible.

In long groups of one note more or less than the proper multiple in a measure (11 in the time of 12; 13 in the time of 12; 15 in the time of 16; 17 in the time of 16, etc.) you apportion the notes with the other hand, as nearly as possible. Everything depends, you see, upon your ability to hear successfully two things at once. In the Chopin waltz in D-flat, for example, where there is one right-hand measure of four notes, you count one in a measure and let the left hand go on with its motion of threes, meanwhile taking care that the right-hand four is even and precisely fills up the time. You can omit the second and third notes of the left hand for a little until you have acquired the trick of playing along. You cannot count three; you must count one in a measure. In all uneven groups think the rhythm in units as large as the group; you then have simply to play so many notes in a beat in one hand, and so many in the other. To count two or three during one of these groups makes them practically impossible.

Dr. Mason calls a rhythmic progression from playing in quarters to playing in halves and then in sixteenth a sequence. It is not a harmonic sequence. All the early technical work must be without notes. Form the hand and cultivate right uses. Some claim that even tone is better dispensed with; I have never seen this demonstrated. On the contrary, ear for tone is one of the first things to form.

have approximated the proper motion, you take care not to bring out the rhythmic subdivision, but play the entire 17, 15, or whatever it is, like a unit.

"I have been teaching for several years, but feel that I have never really made a preparation other than by finishing the course of study in the music department of a school in one of the Western States. This summer I want to do some study to make me a better teacher. Will you advise me?—A. L. R."

Your case is a very common one. No school or conservatory that I know of has any adequate course of musical pedagogy. There are several teachers who conduct summer schools designed to meet precisely this form of ignorance. You probably need three additions to your present stock of knowledge: first, an intelligent understanding of piano-technic and touch; second, a general and comprehensive understanding of the best teaching material and the uses which it is adapted to serve; third, some method of training beginners to hear, and to start them toward artistic attainments later. These are the three points I try to cover in my summer courses, which is held in July. I have been working at this very same problem ever since my first experience in a summer class, which was about 1867.

I do not think it advisable to begin by limiting your vision to the ideas of any peculiar system. What you gain in power (it is always a source of power to be able to do something well, if it is nothing more than to turn a grindstone) you lose in narrowness. Accordingly, while we try to work with principles and apply material from a variety of sources, this does not hinder our recognizing the very potent fact that, in his method of practicing and his material for forming keyboard fluency, Dr. William Mason has given the most valuable impetus to piano-instruction of anyone during the past fifty years.

"Will you kindly state at what stage of progress in a young pupil 'Touch and Technique' may be first used to advantage; also the best method to pursue in beginning it with a young pupil? In what order should the various numbers be used. What is meant by the term 'sequence' as used in 'Touch and Technique'—O. V. B."

I think a young beginner should be given some of the two-finger exercises at the very beginning; also the arpeggios, and scales, nor does it particularly matter which one of these you begin first, the scales or arpeggios, since, whichever you take, you will need the other very soon. I went into this a little in my "Twenty Lessons to a Beginner," written about fifteen years ago; and again recently in my "Teacher's Manual" to Mason's "Touch and Technique."

I do not consider it necessary for the student or the young pupil, to have either book of "Touch and Technique" for some time. All the early exercises you can give better by rote. Dr. Mason taught the system exclusively by rote for years until he made his first publication in the Mason and Hoadley method in 1867. Later he made a better account of his ideas in his "Pianoforte Technic" (1878); and still later (in 1891) issued "Touch and Technique." Probably the first volume the pupil will need will be the third, the arpeggios. These books are very much like dried apples, requiring no end of water to stew them up into sauce for weak stomachs. In other words, you must understand the system yourself; then apply arpeggio-work, later scales, and in the fourth grade the fourth volume, part of which should have been taken up earlier by rote—particularly the chord-exercises. The two-finger exercise is a daily bread, nourishing and strengthening from first to last.

Dr. Mason calls a rhythmic progression from playing in quarters to playing in halves and then in sixteenth a sequence. It is not a harmonic sequence. All the early technical work must be without notes. Form the hand and cultivate right uses. Some claim that even tone is better dispensed with; I have never seen this demonstrated. On the contrary, ear for tone is one of the first things to form.

Student Life and Work.

STUDY YOUR TEACHERS

In THE ETUDE for February reference was made to the dramatic way of looking at things...

The student is but partly using his opportunities if he does not strive to come into intimate contact with his teachers...

We are often told of the unconscious influence of a teacher upon his pupils. Such is the case.

There was a fragment of a poem on the sheet which was soiled by long handling and jealousy...

That is the kind of a pupil we want the student-teachers of THE ETUDE to be. Keep your teachers up to the mark.

teaching. Find out how they do things how they study, how they teach, how they gain new ideas...

"SOME DAY." The world is full of people whose lives promised many things...

In many idle rambles, in this country and elsewhere, I have met many of these men and women...

It is the whitened sepulchre of dreams, brilliant with the roseate glow of hope within...

Finally the old man drew from his bosom a tattered piece of paper and handed it to me.

There was a fragment of a poem on the sheet which was soiled by long handling and jealousy...

only shook his head, tucked the paper lovingly beneath his rags, and mumbled softly to himself.

On the island of Capri I met an Englishman, a painter. In the spring of his youth he had gone there to do a month's sketching.

In a street in a southern city a woman sang for passers-by. She was young, but the hand of failure had pressed upon her brow the mark of Old Age.

At one of the layrhyth festivals we were introduced to a young composer, an ardent admirer of Wagner.

"No, none of them are finished," he said, in answer to my inquiry. "They are only sketches.

And then it was I realized fully the reason of it all. "Some day" is the rusted key that strives in vain to open the door to Success.

THE ENGLISH have a novelistic analogue of our American Frank R. Stockton.

A boy, 14 years of age, is very loth to return to school after his holidays, and the father lectures him upon not appreciating his advantages.

Now apply this notion to our musical work. "Suppose that as pupils you strive to put yourself in the place of the teacher.

First of all, your mind, like a high mountain, would be so much higher than you would be able to see...

Germans aptly call it, finger readiness, by the manipulations of scales, arpeggios, and all the hundreds of merely mechanical exercises...

Another thing which every pupil would soon learn if places could be exchanged with the teacher is this: If it be unpleasant to have your teacher rebuke, reprimand, or even scold you...

If you had the Indian Wishing-stone, and could suddenly take the position of your teacher, you would also learn this valuable lesson: Teachers are human beings, and a dull, dry, phlegmatic manner in a pupil exhausts the nerve-fluid more than actual work...

Again, you would, if suddenly turned into a hard-worked teacher of music, learn a lesson of enormous importance: You would know, and that quickly, that all business carelessness and indifference is terribly harmful to your teacher.

When I see a girl close caught between one or more of such existing circumstances and her aspirations, between the external influences which press upon her from without and the desires which crowd upon her from within, it makes me think of the "Tragedy in Miniature," of which John Burroughs tells in one of his essays...

Any pupil who is diligent and docile, who is respectful and friendly, who is regular and prompt in doing the work and in paying for it cheerfully and without being asked will always have a warm place in the heart and remembrance of any teacher.

The music in the composer's brain is a thing of life, it is a part of his life, the best part. It seethes and bubbles till it must burst out into the outer world. He puts it on paper. But as it passes into visible form it loses that life and pulsation that it had when a part of his innermost nature.

The older I become, so much the more clearly do I perceive how important it is first to learn, and then to form opinions—not the latter before the former; also not both at once—Mendelssohn.



"I know what pleasure is, for I have done good work."—Robert Louis Stevenson.

The girl who wants to know. This talk is not so much with those girls who are happy and busy in their musical work as with those who say they want to become musicians, and yet, instead of busily gathering together within themselves those materials which go to the making of a musician...

And now for the reasons. These are some which have been given me at different times, and which the girls really believed sufficient to balk ambition and stifle good intention: ill health, lack of brains, lack of money, too much money, too many other duties, and—the necessity of a "good time."

When I see a girl close caught between one or more of such existing circumstances and her aspirations, between the external influences which press upon her from without and the desires which crowd upon her from within, it makes me think of the "Tragedy in Miniature," of which John Burroughs tells in one of his essays...

The only one of you that may not enjoy such freedom is the one who is physically confined. It is difficult to soar with a broken wing, but it can be done, and often the curing of a broken wing is accomplished by using it.

And even if, in the end, you should be doomed to a life of invalidism, then think what a blessing a well-stocked brain will be to you; from it you may draw entertainment for the long, long hours and, perhaps, as has Robert Louis Stevenson and many other in-

valids, give from it priceless treasures to those about you. Robert J. Burdette has made the story of his invalid wife to sing forever in many hearts, and so, with you, if your studies do not cure you, they will teach you how to make your life a curse for the lesser and more unworthy life of those about you.

As to the rest, everyone who is not fettered with ill health is free to do what she will. As to lack of brains, how do you know that you lack brains?

Because they say so at home, because your teacher says so, because you did not get on at school; these things do not prove it. Even the inmates of the Massachusetts Institute for the Feeble-Minded have brains enough to learn music; they study almost all the instruments, both wind and string, and give very good concerts on the lawn once a week during the summer, and so, as you are not an idiot, but a girl possessed of a healthful set of brains, this is no excuse for you to give. If you have musical talent, the thing for you to do is to develop your brain by means of study. This reminds me of what a girl once told me during a program announcing that of a certain youth was to play a Beethoven concerto with orchestra. "Oh well," she said, "he can play, but that's all he can do; I was in the class with him in school, and he was a perfect silly." He may have been "a perfect silly" once, but instead of stopping there he has developed and is at the top now. One of the best music-teachers I ever knew told me that in school she was considered a dummy; she could not learn, and finally left school without having even been graduated from the high-school; yet she is now a wonderful woman and has accomplished great things. She developed her brains.

Do not let what anyone may say in disparagement of you influence you. It is not that you lack brains so much as that you lack the courage to use them. Believe strongly in yourself, in your power to do the thing you wish to. "Courage is the condition of success," and no girl can do her best who is timid; afraid of what people are going to say or think of her and of her failures and mistakes; afraid of these same failures and mistakes, and of their possible consequences.

Instead of being afraid of these failures try to think of them as your good friends, for they teach you more than success does, and are really stepping-stones in our striving toward perfection. If you could only know of the mistakes which everyone who has accomplished anything has made you would believe this. Don't be afraid of study either because it is difficult. If you select a study which you love, if music is dearer to you than anything else, it may be slow work for you, but it will never be hateful; you may have some mental "growing pains"; but these are not serious enough to discourage you, and what you need is to believe firmly in your own ability, in the advantage of slow development, in the entire worthlessness of study, and in the splendid future for yourself.

Remember that many who have wrought well for the world's advancement were never graduated from either school or college; their records are not to be found in any book, but were written large in all they did and were. It is not so much what you are when you start out, it is not even what you mean to be that counts altogether; it is the life you live from day to day. The students of to-day are the teachers of to-morrow. Be one of them, and one that will make the profession of music more honored than ever. Be able to conquer the circumstances of alien or unkind opinion, by asking what brains you have and developing, strengthening, and improving them a little each day; and, if you do this, I promise you that, even if you begin with a positive dislike for study, it will grow in time to be one of your dearest friends.

Next month we will consider what it means to have too much money, too little money, too many duties, and a strong desire for a "good time."

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"The personal sense to be as popular as ever, and on the whole there is good reason for it. It is doubtful if any musician realizes what an influence there is in the personal with all its shortcomings as an instrument, has continued during the last three or four decades.

In maintaining the extraordinary development of musical taste in this country during that period, no little credit is due to the phenomenal given by Rubinstein and von Bülow in the early twenties. They have been followed by a string of giants, who have carried on the work they began. But they were the first great artists to take by a popular, widely-spread musical sense to our country. Brilliant virtuosts had preceded them by a number of years; for example, Thalberg and Gottschalk. But these, for the most part, avoided the stentorian and exploited their own compositions. Hence their playing here was inspiration. We had great talents, but, with the exception of Jenny Lind, they were musical stars, and then, even more than now, the spark was a wasteful, and had no real influence in promoting a healthy musical growth.

Now the time of Thalberg and Gottschalk piano-playing has gone visibly in status and dignity. The piano, as contrasted in miniature, can go where the stentorian cannot. It contains in itself all the possibilities of harmonic and polyphonic development, and its chief reason has always been the favorite instrument of the great masters in music. Thus it is generally the means by which an appreciation of their works is first awakened.

There is an age of great mechanical advancement. Music has called mechanical to its aid in the improvement and maintenance of instruments. And not only that, but piano-playing is continually reaching out into the world for means by which to improve itself, and mechanical and even electricity and surgery have been called to its aid. It was by an overdose of mechanics that Steinway was caused to forsake piano-playing and turn his attention to construction. The technician the piano-builder, the electrical attachment, the ring Singer operation, all aim to shorten the technical road. And to some extent it is shortened. With all these means and the more general opportunities that are now at hand, many persons, with little natural adaptability for music, but with a mechanical quickness and cleverness, come quickly to a certain stage of technical acquirement that enables

THE ETUDE

them to do things that pass for music. For with many a one technique poses as music.

This in itself is a warning to the teacher: a warning continually to put much stress on the reality to dwell on the essence of the music. In the grasp for the body the soul is apt to escape us. The chase after technique the spirit of the art is apt to be lost. And so, with every bit of acquired facility there should go hand in hand something that is really artistic, some real music; and the musical faculty should be dwelt on until the pupil realizes the soul as well as the body.

An exhibition of musical instruments such as that held in Boston recently by Chickering & Co. is a valuable object-lesson in the history of music. When instruments are arranged in such a manner as to show the evolution from the primitive type to the modern perfected instrument, and when one can note the number of years elapsing between the successive advances, he can form an idea of the slowness with which music has developed in comparison with other arts. Modern sculpture shows no greater mastery in the technique of the art than was known to the Greek artist. The art of painting had its hey-day years ago. Modern literature is not the ripest fruit on the tree of knowledge.

But music's greatest advances have been made in the past hundred years. It is comparatively modern. That we cannot call ours the golden age. There is much room for advance. The teachers and pupils of to-day have a rich field for work, and every opportunity to make great progress in the development of the art which they have chosen as their calling.

Merci has been said pro and con in the matter of pupils' recitals. Some teachers are entirely opposed to them, while others are enthusiastic in their favor. This difference of opinion seems to be largely governed by the point of view, and by the intention with which these recitals are given. As a mere exhibition, especially if intended for advertising purposes, they are to be deprecated. When given for this purpose alone much valuable time is frequently lost in the pupils' preparation which might be much more profitably spent. Moreover, their value as an advertising medium is open to question.

Pupils' recitals occurring at stated intervals and treated as a part of the regular curriculum of work have many advantages, and few, if any, disadvantages. Pupils must, as early as possible, become accustomed to playing without diffidence in the presence of others, and ease and assurance of manner may be best cultivated in this way.

The chief advantage, however, of the periodical pupils' recital, appears to lie in the fact that a standard of taste is established both in the selection of the program numbers and in the execution thereof. This influence for good is thus brought to bear upon the pupils, their parents and friends, and upon the public in general. Viewed from this standpoint, the pupils' recital seems to be a real factor in the development of musical appreciation and in the gradual raising of the standard of excellence, both in selection and performance. In general discussion of the subject under consideration, this aspect of the matter is frequently overlooked.

One proof of the expansion of musical interests is shown in the increase in works bearing upon music, its teaching, study, history, biography, criticism, and upon culture in music. The musicians in every city and town in this wide country should make it a duty to see that some of these books reach the best people in their communities and that the official libraries and all reading clubs give some recognition to works in musical literature. It is worth while to make even so slight a propaganda as this. Every better patron of music more interested in music becomes a more earnest enterprise, and every person who learns for the first time to know about music, what it has been and now is to true culture, is a

distinct gain to musical interests. But, above all, should the teacher see to it that his pupils read books about music. These young persons can be directly influenced, and in the coming days will be the backbone of the support of music and musicians. Teach them to know and to reverence the art.

A VERY important omission, almost universal among music-teachers of the more expensive prices, is that of occasional or periodical examinations of pupils, in order to ascertain whether they are making well-balanced progress toward artistic attainments; and, if not, which faculties or powers are being the standard proper to the grade of study just then occupying them. This omission arises perhaps from three circumstances: First, the shortness of lessons, combined with the range of the playing, such teachers being naturally sought by talented pupils, who generally limit themselves to the time they are able to pay for, regardless whether it is sufficient. Second, these pupils do not generally enter for graduation, but hap-hazard, as it were, from quarter to quarter. And, third, from habit on the part of the teacher who does not look for artistic attainment in his pupils.

It follows from this omission that there is a great deal of inefficient teaching done just where we would look for the opposite. And, whether the teacher be distinguished or undistinguished, he needs to stop occasionally, with every pupil, and take account of stock, get a trial balance of progress, and redirect the study for mending the weak places in the parts of the road already built. Especially, he needs to remember that the car lies at the foundation of all his ultimate success, and in examining the pupil he must not forget this, the very charter-organ of music itself.

A SHORT time ago a writer in one of the great reviews, in reference to the past century said it had witnessed the acceptance of the doctrine of evolution, the atomic theory, and certain other principles. Commenting upon this another writer called attention to the fact that these are, after all, theories. A better characterization of the spirit of the past century and that of to-day is the telegraph, cable, telephone, sewing-machine, electrical development along many lines, and many other practical inventions. The age of the day is the outgrowth of the spirit of scientific inquiry, of investigation toward results of a practical nature, toward economy of labor.

This is the case not only in the world at large, in the laboratory, in the great factories, in the fire-orges, in the steel-mills, but in literature, art, and particularly in the great cause of education. In practically every important university in the land investigations are being made as to the most effective means of giving and receiving instruction, as to the laws in which the child-mind as well as the adult works, and the best methods of securing and holding attention. These are but a few of the problems in educational work that are being considered, and in regard to which basic facts are being gathered.

The teacher of music needs to keep in touch with these studies, and to gather from them whatever he can apply to his own work. What is the use to do unscientific, loose, slipshod work in the studio or classroom when it is possible to know how best to go to work? It is not only foolish to be content with hap-hazard methods, but it is wrong and an injury to pupils, and a continued hindrance to the best success of the teacher. We have long ago laid aside the notion that a course of study in piano-playing and a little theory of music constitute sufficient preparation for the responsible work of teaching others. We may not yet have reached the solid ground of a simple, clear, scientific system of music-teaching, but we are working toward that position. It is the earnest, thoughtful, inquiring teacher who contributes toward this gain. The number of such teachers is, alas! too few, now; but we hope everyone who reads this note may resolve to cultivate the scientific spirit and seek truth in his methods of work, and in finding the truth he will have found the best and simple methods.

THE ETUDE

Vocal Department

Conducted by H.W. GREENE

THE COUNTRY SINGING-TEACHER.

THE country singing-teacher has more to do with the musical status of our country than he imagines. His responsibilities are great; his influence, far-reaching. The great majority of robust, healthful voices are not found in the thickly-populated centers. In country-towns and villages the activity coincident with out-of-door pleasures affords the environment most favorable to vocal health.

VOCAL MATERIAL IN SMALL TOWNS.

There is no doubt also that the mixture of races among the middle classes has been greatly conducive to our musical growth and prosperity. In those portions of the country, for example, where the Welsh and Germans have been settled for one or more generations we find many beautiful voices.

Our transplanted population yield first to modifying influences along social lines. Success from a money point of view brings with it a corresponding increase of culture; of course, higher education follows, as their identification with our national life becomes more perfect; but it is at the stage of transition between success and refinement, between wealth and culture, between labor for money and money for investment, that the young men and women who inherit musical possibilities turn in that direction for their success rather than to the college or the university. It is also in small and medium-sized towns that the country-choir, the singing-school, and the church-societies of various kinds abound, which afford the young opportunities to sing under circumstances which carry with them little responsibility as to excellence; the act is therefore unaccompanied by the diffidence which prevails where there are sharp contrasting conditions between the amateur and professional.

It is here that we often find beautiful voices, voices which are used in a simple, natural, and hearty way, many, indeed, of which would take leading positions in the world of music had the same rugged, physical inheritance been blended by wise teaching with the artistic atmosphere to be found in the greater cities. These voices usually fall into the hands of the country singing-teacher.

THREE KINDS OF TEACHERS.

He is usually the product of the city singing-teacher. He may be explained on the grounds of "a voice having fallen short of its hopes or expectations" or as "the result of an unfortunate or too daring teacher." In either event he is to be found there, and his class make up the rank and file of country singing-teachers. When he has been driven home as a result of unfortunate teaching he is reasonably sure to sow the seeds of his disappointment broadcast among his pupils. When the cause of his home-coming is inadequacy either in voice or art, which truth has been forced upon him by a conscientious teacher or a pitiless public, he has matured greatly; his training stands as legitimate capital, he has been seasoned by experience, which experience has greatly lessened the danger of his making a false estimate of the value of other voices. Happily a third class is also springing up: young men and women who are the products of a social and educational condition which precludes the danger of any errors whatsoever at the outset. These are the teachers who are trained to the work, whose aspirations have been fostered only along the lines of teaching and a broad, musical culture incidental thereto.

These three groups, the latter of which is rapidly

coming to predominate, share the responsibility of the development of the country voices. Many of them will read this article. How true it is that when reading one can be honest with himself! He easily recognizes the group to which he belongs, though for many reasons he could hardly be expected to be as honest with others and concede the precise reason of his being where and what he was. Especially is this true if he has come to his own through misrepresentation and vicious instruction on the part of his teacher; he can do no less than to make every effort for the sake of his pupils to depart abruptly from the method which has caused his downfall and thus turn his disappointment into a success. To him as well as to other groups I cannot advocate too strongly one principle; that is, the rule of caution in the treatment of all voices. Sudden or phenomenal spurts of success are not only rare, but dangerous, in this profession, and should be carefully guarded against. Growth—logical, steady, and in the direction of breadth as well as forward—is all that is worth while.

AN EXPERIENCE.

An experience as surprising and gratifying to me as it was painful in fact just occurred in my own studio, and I am going to relate it, since it bears upon the element of caution which I so strongly advocate.

A gentleman called to pay his respects, and said: "You don't know me?" "No," I replied; "you have the advantage of me?" "My name is —, I took some singing lessons of you twenty years ago. The circumstances were as follows:

"I came to the city where you were teaching, for a three months' visit at the home of my grandparents, and, having a good voice, determined to improve the opportunity for study. While I made some progress, the time was too short for you to accomplish the work you really desired, and urged my remaining a little longer. This I could not do. Then you said, with great emphasis just as we parted: 'Well, then, take care of your voice; under no circumstances should you allow yourself to sing either above F-flat or below G for at least a year.' I went away fully resolved to heed your warning; but on arriving home found a young man who had just finished a course of instruction in New York. His claim of competency was so great that I was satisfied and placed myself under his instruction. He almost immediately carried me in full stress as high as F and G, with the result that the muscles were so strained that my voice left me entirely, and I have never sung since."

"What an object-lesson that is for my young teacher! It shows that the danger of holding the pupil back or of waiting too long in the natural compass of the voice is not all so great as that of attempting to advance them too rapidly, or extend the compass too quickly.

All honor to the country singing-teacher. Would that we all could carry on our work under conditions so favorable to health, so free from distraction, and so abundant in the genuine pleasure of life! I once heard a great and successful teacher say, in response to the inquiry as to why he did not settle in a metropolitan: "It is not that I would rather be a big pond; but I feel that I can exert among my pupils a greater personal influence for good in a small city than in New York." I admired the spirit of the man. His homely illustration laid emphasis upon the fact that

too often the "personal influence" idea is set aside for selfish considerations largely of the sort which in the business world are called competition or rivalry. Earnest teachers know nothing of rivals or competitors. They study to succeed with and for their pupils.

In general terms, it may be stated that an increase of power or dynamic force in singing corresponds to an acceleration of tempo, and, *diminuendo* to a holding back, or *ritardando*, of the movement.

There are many exceptions, however, to this rule, and the changes in tempo are much more delicate, and require greater discrimination than the changes in power. The use of the *tempo rubato* identifies the great artist perhaps more than any other form of expression, for this reason; in the hands of the amateur it is like a two-edged sword: it cuts both ways and its use is fraught with extreme danger. *Lieisme* of tempo can only be granted to those whose taste and judgment are cultivated to the highest degree. This refers, of course, to those delicate changes of tempo which are recognized as such only by those whose ears have been trained to listen for effects of this nature. The strict tempo may not be, in a measure, expressive, but it at least is safer than is careless. If one is not capable of observing strict time, he certainly cannot trust his judgment as to varying it.

The *rubato* that is concealed is the best. A good rule to observe, when a change from strict tempo is indicated, is to lengthen the long notes, and shorten the short ones. In this way the idea of the composer is simply intensified. To shorten a long note or to lengthen a short one is to change or distort the meaning of the phrase. The *ritardando* is the antithesis of the *accelerando*. If the balance of tempo is preserved, the use of the one must be followed by the other. Then that which is robbed in the one instance is restored in the other, and the rhythmic sense is satisfied in the listener's mind.

The hold (marked \curvearrowright) is a sign much used as indicating the lengthening of the note over which it is placed. It is supposed to be held at the pleasure and judgment of the singer. Yet most notes prove more satisfactory when given a certain definite number of pulsations of the rhythm of the composition. This is frequently the equivalent of an extra measure. Certainly the singer should not abandon all thought of rhythm while executing a "hold." Especially in concerted work without a conductor it is necessary that there should be some understanding as to the number of beats to be allotted to a hold, in order that there may at least appear unanimity of thought and action. *Hyms-tunes* rendered during church-service are generally played without instrumental interludes. In the interval between the stanzas the organist should retain the rhythm of the tune in mind, that he may introduce the new stanza upon the beat as indicated in the music.

As both high pitch and length of tone intensify its meaning, it is but natural that they should be employed together at the climax of a phrase. The Italians especially love to dwell on the high note of a perfect cadence, which usually appears as part of the dominant chord.

The esthetic significance of the *accelerando* is that of eagerness, joy, life, increasing nervous power, and susceptibility, while the *ritardando* represents its antithesis, or a gradual return of nervous force to a place of rest. Most retarded during a very gradual and regular retardation of tempo rather than a spasmodic or irregular, allowing of rhythm. The lengthening of beats may be expressed by horizontal lines or dashes, each slightly longer than the preceding, as follows: — — — — —. To reverse the movement produces the *accelerando*. True rhythm is most frequently prejudicially disturbed (1) by losing time while taking breath (the time used in taking breath

should always be taken from the notes preceding); (2) by dwelling upon or prolonging the unaccented part of the measure, thereby actually distorting the movement. These faults are most prominent in choir and chorus work.

The connection of tones in its relation to vocal expression will be considered in a later paper.—*Henry W. Giles.*

A PLAIN TALK TO STUDENTS.

SOME years ago I had occasion to visit a friend at a hospital. As I came out and passed by the parlor, I heard some strains of music; looking in, I saw a young girl at the piano, singing the old familiar song: "This is the Last Rose of Summer." Seated around the room were several grave-looking patients, whose listening in rapid attention. What had first attracted my notice was the pitch, which was badly out of tune. The young girl was singing in a hard, unyielding quality of voice, and thumping out the accompaniment in a manner which almost baffled description. In fact, my first impulse when I heard it was to hurry by as quickly as possible so as to escape from it as soon as I could. But when I saw these people sitting there and listening so intently, I was forced to stop and wonder why it was. They were all old people whom in previous visits I had seen sitting around the halls. There must have been, of course, something in what this girl was singing that was pleasing to them. Their whole attitude showed it. As I listened, I went back in memory to the time when I first heard Emma Johanson sing this same song in the old Academy of Music in New York City. It was the first time I had ever heard grand opera. I shall never forget it. Then my thoughts went back farther to other times when I had heard this same old song from my mother's lips and to the times when I had played and sung it myself. Then I began to realize that it was not the exorbitantly high tone-quality and out-of-tune condition of the piano or the mechanical and wooden way in which the girl sang and played that impressed her listeners. It was this beautiful song itself and the sentiments surrounding it—the music and words being so beautiful, and the sentiments and thoughts associated with it being so strong that it would cause them to overlook the musical incongruities.

Appreciation of these facts has led me along two lines of thought which in some ways seem opposed to each other, though they both have to do with the education of the student. They are, first, our attitude toward other singers; second, our attitude toward ourselves.

NOTHING IS PERFECT.

Everything in this world, not only in music, but in other walks of life, is judged in a relative manner. Nothing is perfect. No singer has ever attained perfection. No one has ever sung so well but perhaps some one else might sing a little better. Therefore, before we criticize any musical performance or wonder how those who are listening succeed in getting any enjoyment out of the occasion, we must take a great many things into consideration. An American Indian undoubtedly derives a great deal of pleasure from his mouth and strange songs, whereas we who have had a better musical education can see nothing but that which is harsh and disagreeable. Many people receive considerable enjoyment from the imperfect rendition of songs. The reason is that their musical education is so meager that the incongruities of imperfect intonation and bad tone-quality are obscured by the strong emotional thought and beauty of the words and music.

So let us not be too harsh in our criticisms of others. Instead of thoughtlessly finding fault with a more or less imperfect rendition of a song, let us take into consideration the standard which that singer may have set before him, what may have been his environment, and what has been the musical atmosphere (if there were any at all) in which he has been reared. Let us also remember that, in spite of his bad

singing, he may have a very high ideal of the way that song should be sung. He may have heard it, and of course, the more he studied, the better his voice you will have, and yet you have your own physical limitations, and you cannot go beyond these. On the other hand, if you will pay less attention to this part of singing and try more to put into your song that soulfulness which so few singers possess, you will achieve the highest success of which you are capable. Let me give a little illustration from my own experience. Years ago, I was studying "The Serenade," by Schubert, playing my own accompaniment. I had never been satisfied with the way I sang this. The words are very beautiful, and the music is one of those bits of exquisite melody which flowed so spontaneously from Schubert's pen. One day as I began playing the opening measures of the accompaniment the thought came to me: why not try to avoid making any effort after tone and, instead, try to sing this song as sweetly, lovingly, and tenderly as if you were singing it to some one whom you really loved, and as if you really *meant* what you said? I acted upon this impulse, and the result was that I sang the song as I never had before, and "The Serenade" appeared to me in a better and different light. It was not long after this that I sang it for some friends who had previously heard me sing it, and, when I had finished, the instant remark of all of them was: how much better my voice sounded than it had the last time they heard me sing!

Now, while all the above is true and we desire to throw the mantle of charity over the efforts of others, yet when we come to criticize ourselves it is another story. I have said above that we must not be too harsh in our criticisms of others. However, we have a right, and moreover it is our duty, to listen critically to their performances so that we may improve ourselves. How many times has one pupil followed another in my studio and ensured the first one concerning some defect and immediately committed some fault in singing just as bad or even worse! It is so easy in all the walks of life to judge ourselves leniently and criticize in others the very things we pass over in ourselves. All great artists have to endure criticism, much of which is unkind and more or less unjust. While this is true, it is also true that no one ever rose to eminence who was not his own most severe critic. Therefore let us be kind in our estimate of others, but severe toward ourselves, always striving for a higher goal.

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WHAT IS YOUR ATTITUDE TOWARD MUSIC?

Why do you study singing? Is it because you really love to sing, or because some one has told you that you have a voice and you think you can distinguish yourself by its cultivation? Do you realize how few there are of all the army of students who ever rise to any prominence, and do you appreciate the blessings and heart-burnings which attend the struggle for public notice and favor? Do you realize that there is really nothing in what is called fame? That fame of itself falls on those who achieve it.

Now, this seems to be a very black picture which I have drawn, and yet, from one point of view, I have not made it a bit too black. I do not mean to be pessimistic regarding singing, because I would rather sing than do anything else in the world. Having said that, I would like to say there is no to it, because if you or I really love to sing, or if we really love music so much that we cannot help but study music just for the sake of the comfort and enjoyment and spiritual uplifting that we receive from it, then it does not make any difference just how much we succeed, publicly. Let me assure you that if all the army of students would go into music, not to see how much money they could make out of it, but to see how much social success they could gain by it, not to see how much they could "show off" and thus become more prominent than their associates, but instead if they would study music for all that there is in the art, then those who are really talented and who have the necessary prerequisites would surely come out on top. If you really sing for the love of singing, it will bring its own reward. If you will, from this time on, stop trying to see how big a voice you can possibly make, and whether you can do something greater than anyone else—if, instead of this, you will study your song to try and get out of it all there is in it for you yourself, then, in doing so, you will find that you have learned to sing in a way that will convey to those who hear you the beauties, emotions, and thoughts which have come to you through the song.

DROP THOUGHT OF SELF.

You may strive all your life for perfection of voice, and, of course, the more you study, the better your voice you will have, and yet you have your own physical limitations, and you cannot go beyond these. On the other hand, if you will pay less attention to this part of singing and try more to put into your song that soulfulness which so few singers possess, you will achieve the highest success of which you are capable. Let me give a little illustration from my own experience. Years ago, I was studying "The Serenade," by Schubert, playing my own accompaniment. I had never been satisfied with the way I sang this. The words are very beautiful, and the music is one of those bits of exquisite melody which flowed so spontaneously from Schubert's pen. One day as I began playing the opening measures of the accompaniment the thought came to me: why not try to avoid making any effort after tone and, instead, try to sing this song as sweetly, lovingly, and tenderly as if you were singing it to some one whom you really loved, and as if you really *meant* what you said? I acted upon this impulse, and the result was that I sang the song as I never had before, and "The Serenade" appeared to me in a better and different light. It was not long after this that I sang it for some friends who had previously heard me sing it, and, when I had finished, the instant remark of all of them was: how much better my voice sounded than it had the last time they heard me sing!

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HEARING ONE'S OWN VOICE.

SOME years ago the present writer, then a critic upon a leading journal of a Western city, had a somewhat intimate acquaintance with that ambitious, and, in some ways, wonderfully successful opera-singer, Emma Abbott. She was in certain particulars a very excellent artist, although, on the other hand, certain glaring defects of both voice and technique, and a certain overreaching desire to capture the good-will of the groundlings exposed her justly to the adverse criticism of the more scholarly class of critics. In one cardinal matter of the art of singing, however, she was a model, and far surpassed our modern gasping, short-winded, and overdramatic race of vocalists: she could hold a steady and pure tone to a wonderful duration, and could increase and diminish it by the most delicate gradations in a way to recall the wonderful anecdotes of the old Italians. When asked how she did this she said: "Nothing is more important in the art of singing than the power to hold on to the breath. This was for three years the thing which I studied most. And then, again, one must hear one's own voice, and that is hard. I formed the habit of singing with my face near to a wall. You see, that reflects the voice precisely as it is sent out from the mouth, and you hear all its feather-edges, and roughness, and defects of all kinds when it is thus thrown back to you."

While pondering over this dictum of the renowned singer the present writer hit upon a device to enable his students to hear the voice more accurately. Place the two hands in the form of an oyster-shell,

or a shape like a longitudinal section of an egg-shell. This will be effected by laying the outside edges of the two hands together. Place this concave, oval basin in front of the mouth, with one side resting against the cheek at the corner of the lips. Thus the voice will come forth and be deflected into one or other ear as the case may be, and its quality will be heard exactly, and in a state of exaggerated roughness which will be of the utmost help in stimulating the habit of refining the voice and polishing off all its harshness.—*J. S. Van Cleave.*

EMOTIONAL TEXTS FOR SONGS.

TO THE EDITOR OF THE VOCAL DEPARTMENT: I am neither a singer—I wish I were—nor a teacher of singing, but one who helps to make up the audience of singers, and who takes this means of protesting against certain things, as a result of which I feel that I am not getting from the songs and the singing I hear all that I have a right to expect. I cannot find the enjoyment that I know is possible. I feel a grievance against Dame Nature because she did not give me the equipment for a singer. I have so wanted to sing, and sing great songs in a great way, but my voice is feeble and I don't endure, so that I can only conceive great effects. To do this satisfactorily is beyond my power.

The lapse of years has, of course, allowed the sense of injury to lessen, but it rises just as strongly as ever under two provocations: First, when I find a text-set that has no right to such a union; and, second, when I hear a singer with a superb vocal equipment—that is, physically speaking—having had the advantages of good teaching, the stimulating opportunities for artistic growth, in many public appearances,—when I hear such a singer execute, and not sing, I feel my grievance afresh. I want to rush on the platform and drive away one who falls short of his possibilities; it may be through sluggishness, it may be through lack of knowledge, it may be through having been trained to appreciation of a wrong idea of what singing is.

This time, however, I shall speak only of the first objection I have made. The supreme test of the orator, the master of thought, of imagery, of expression, and convincing power is, that what he says shall have the appearance of spontaneity; that he shall convey to us the feeling that what he is saying is the expression of his thought of the moment; that it is the "white heat" of his feelings. So I consider that singing should appear spontaneous; that it shall convey the impression that the singer is expressing the thought of the text for the first time it is ever expressed, and that it is expressed in singing because the emotions are so intense that speech, impassioned as the most eloquent orator can make it, is too constrained for its proper utterance.

Therefore I want an emotional text for the songs I hear, not a descriptive or narrative poem. Is there any reason why one should sing "I Had a Sweetheart" in waltz rhythm? or, that one should *even sing* "Twas at a Grand Reception," etc.? In such cases I always feel that composer and singer have a wrong conception of the province of song.

According to my view, one should sing nothing that does not manifestly demand the aid of music or of song to give it a fitting expression. The singer ought not to be considered a sort of elocutionist. The latter has the help of intonation to bring out the subtler meanings of a question, it may be, or of doubt or of certainty. The singer is so often at a disadvantage in this respect. The melody, in its rise and fall, makes it well-nigh impossible for him to realize the expressive possibilities of his text without approaching a *parlando* style. But that is only one phase of the singer's art. It may be legitimate in opera, but not so clearly in place on the concert-stage. In the latter place we want the best art and the best songs. These are songs of the emotions, outbursts of feeling for which the methods of speech are inadequate.

Teachers are not without blame. Pupils accept the

songs given them for study,—now and then only asking for the privilege of studying a particular song,—and how shall they acquire skill in singing emotional works unless they are given such songs for their study? I shall not go so far as to say they should have only this kind of songs, but I do claim that, if their singing is to be powerful and along the lines of the highest art in song, the preponderance of study should not be along the lines of songs with descriptive or narrative texts. We know that there is a demand for singers of the type asked for in this article, because such singers can draw and hold great audiences. But these singers have not won this success through the work which their teachers did for them, but generally by virtue of their own individual effort, after the work in the studio has ceased. But why should singers be left to do this work unaided? The teacher, if he know his art, can help in the foundation, if he will. But he needs that kind of songs. Who is to give him these songs? The composer who selects the text that will stimulate an emotional song and an emotional rendering.—*The Outsider.*

A VOCAL ABOMINATION: THE EXAGGERATED VIBRATO.

IT is an axiom of music-teaching that the pupil first copies in his teacher whatever mannerisms or peculiarities the teacher may have, whether these are idioms of speech, oddities of manner, peculiarities of interpretation, or other idiosyncrasies; and then, after that is done, perhaps copies the good points of his instructor. The non-essentials always make a quicker and firmer impression than the essentials. In the matter of singing, anything that is a little out of the usual line comes in for a quick imitation, as the pupil supposes it to be one of the points to be acquired. But the most of this imitation is a matter of unconscious absorption.

The exaggerated vibrato is one of these unfortunate habits that young singers acquire, sometimes from a teacher who lacks in skill or good taste, and sometimes from a desire to copy some second-rate opera-singer who has forced his or her voice into the state where the wobble is so pronounced that the singing is simply a succession of conundrums as to what the pitch really is. The second-rate singer whose idea of quality is comprised in the indication "forte," and whose idea of quality is expressed in this overdone wobble of pitch, hardly makes a good model; yet just because of these features the unmilitated are apt to copy him.

Different causes are assigned by different writers for this unpleasant exaggeration. One says it is the elasticity of the sound-waves, which explanation hardly explains; another, that it is an uncontrolled use of the diaphragm, that the breath-emission is unsteady; that has more of sense to it. From experiment and reason, I am inclined to think that this state of vocal uncertainty is caused sometimes by a slight tension in the muscles about the soft palate, and the alternate tightening and contraction of these, and produces the wavy effect in the voice. In other cases—those in which the vibrato is most marked—there seems to be pitch variation in the vocal chords, a lack of steadiness, producing a variation of pitch that is at times excruciating. It may be that all forms of the disease come from this root, however.

The violin-vibrato that is so pleasing is caused by a kneading of the string by the finger, producing a very slight shortening and lengthening of the string so clearly in the voice. Hence, what may well infer effect gets into the voice. Hence, what may well infer an artistic embellishment becomes by exaggeration an artistic abomination.

But that it is considered a beautiful vocal effect by a certain proportion of the public—the vocally uninformed portion, of course, and by occasional young singers whose ideas of vocal esthetics are as

yet undeveloped—is seen in the flattering remarks that follow the singing of some cello wobbler whose tone is about as stable as the position of the balance-wheel of a watch. It is taken as an evidence of a good voice; it is accepted as evidence of deep musical feeling; it is regarded as showing true musical culture. Of course, it may be attached to a good voice, and is, in fact, it shows the opposite of good culture, and is a travesty on musical good taste.

There is a certain vibrato quality about certain voices that makes them deserve the term "sympathetic," with others there is a mellowness that is delightfully suited to certain moods of expression. But when this vibrato quality becomes the exaggerated vibrato through willful imitation, careless teaching, or ignorance, the result is deplorable; and that is what calls for this protest. Nor is the dividing-line easy to see or hear. The honest and tasteful teacher will constantly warn his pupils against copying this overdone and would-be appealing quality of tone. On the other hand, there are those who would seem to nurse it along as a thing to be proud of in their pupils; perhaps this because it is a complimentary copy of their dear selves.

The idea of song is to express emotion and poetic ideas in tone. Whatever interferes with the clear enunciation of the words, then, is distinctly an enemy of good song. Not that the words are generally sung so that they may be understood, but that they should be so sung.

There is nothing that so interferes with distinctness of pronunciation as the feature we are here considering, and not only that, but the exaggerated vibrato interferes with the exactness of pitch in a most harmful way. The student of singing is apt to be so interested in tone-production as to forget that tone is only a part of the language, and that, after all, the thought is the thing, not whether she gets a good tone. There, again, comes in the honest teacher.

There is a certain thrill that may permeate a tone and give it life and sympathy, but, when this gets to the point of interfering with pitch and enunciation, it is time to call a halt.

Of course, this is not written in the hopes of reaching teachers who urge their pupils on in this direction.—Ephraim has been joined to his idols a good many centuries,—but to call the attention of some who are forming a musical taste and a critical judgment to the fact that the steady, clear, even tone is the artistic foundation of all good singing; just what the diaphragm is on the organ, not the *tremulant*.—*W. F. Gates.*

QUESTIONS AND ANSWERS.

up as difficult a branch as cannot hope to win laurels, unless many other conditions are and have been extremely favorable.

2. The F and F-sharp should cover naturally if the throat is sufficiently open.

3. Don't think of attempting to teach until you have been much taught.

S. C. McC.—The condition you prescribe requires an experienced specialist to properly diagnose it. I would suggest that you call upon Dr. Frank Miller, 32 West Thirty-first Street, New York, who will discern the cause of the partial paralysis of which you speak and be able to tell you whether it can be relieved. I have heard of many such cases.

D. H.—The presentation of "oo," followed by a gradual enlargement into "u," and thence into "eh" without in the least allowing the oo position to be disturbed will, perhaps, correct the difficulty. It certainly would have done if that had been your initiative, but the yawning suggestions have been the cause of all the mischief. By its use the larynx has been depressed and the muscles of the tongue and the palatal arch brought into a condition that is directly opposed to the efforts for good made by the use of the *oo*.

Organ and Choir.

Edited by EVELINE E. TRUSTEY.

IMPORTANCE OF A KNOWLEDGE OF ORGAN-CONSTRUCTION TO ORGAN-STUDENTS AND ORGANISTS.

WHILE the organ is an important university subject in churches and other public buildings throughout the whole of Europe, America, and the American colonies, and while the number of skillful organists has so increased during the last quarter of a century that their calling has largely ceased to be a distasteful one, supply however so greatly overgrown demands in this direction, no other instrument seems to be so little understood, even by those who perform upon it. Violinists clearly have to learn their beloved Stradivariuses, and thus acquiring knowledge of the function of each part, and of its relation to the whole, they are enabled to do simple repairs. What would a bassoon-player do if he had to go to some instrument-maker every time a new reed gave him a little trouble? and how would wind-instrument players generally manage to play in tune under varied conditions of temperature if they did not comprehend the construction of their instruments in every detail? Orchestral players of any experience are sure and all experts, both as to the quality and monetary value of the particular kind of instruments they use.

"This is only natural from their training; but the assumption that organists generally are in like manner experts cannot be so freely accepted. The conditions under which organists habitually use the organ is not anywhere compared with its interior anatomy. If anything is wrong the "doctor" is sent for; that is, the organ-builder.

An eminent musician, writing under the pseudonym of *Pro Homo* in *Musical Opinion* (London), Volume XVI, No. 157, relates the following personal experience, which are both typical and pertinent:

"In my case my teacher was an Oxford Mus. B., and during the whole five years that I was under him I never was taught anything at all about the interior parts of the organ. The same applied to the second part I was under, who was a cathedral organist.

All my knowledge concerning the inside of the organ I picked up myself; but I had exceptional opportunities for so doing. Everyone, however, is not so fortunate, and it is for these that I urge the plea: might not every musical professor be competent to impart knowledge of the practical construction of the organ with the art of playing it?" During the last few months I have come across lamentable ignorance in organists holding eminent positions, two instances of which will briefly relate.

After hearing a remarkable fine pedal trombone used to excellent effect in the last strains of Handel's "We Worship God," I ventured to congratulate the organist on his pedal reed stop, when he surprised me by saying: "It's not a reed, but the trombone, that you heard." Again, in the case of an organist at a fashionable church, I found out that he had not the slightest idea what 8 ft. or 16 ft. on the stop-knob meant, and he went one better by saying: "We have a most peculiar stop, just listen." It was an ordinary 16-foot double diapason on the swell. This he conceived to be a solo stop, but what its use could be was not clear to him.

The advantages to an organist of a real knowledge of organ-construction are, indeed, many. All knowledge is built up by accumulation of facts and details. Some little scrap of information, useless for years, eventually comes in, and at the right time and place

is invaluable. Omitting numerous indirect advantages, I may mention some very obvious ones. An organist who can "take an organ on its structural and tonal merits" enjoys a freedom not otherwise attainable; any little derangement does not upset him, he instinctively realizes how to use the stops to their best advantage; a new or strange organ has no terrors for him; he shines in giving recitals elsewhere than on his own organ; a few moments' trial of a strange organ brings him into touch with it in a way that no mere player, however good, can hope for without many hours of trial and practice.

Again, if the organist have a mechanical turn of mind, "organ-construction" soon becomes to him a fascinating study. Who knows what valuable invention might have been made by many organists had they possessed the technical knowledge requisite?

Above and beyond these considerations we must remember that it falls to the lot of organists to design and superintend the building of organs. A splendid field is here open to such as may be competent to do this. Every organist of any executive skill is, however, seemingly credited with being able to design an organ and to "boss the show" over the builder.

In many cases it is like setting a blind man to lead a man with good eyesight; they link on, but it is the blind man who is led. Of course, the blind man can, if he will, say that he led the other one. Some cases must occur in which the organist becomes oppressed by the greatness thus "thrown on him" and even feels serious scruples as to accepting the role of the "blind man," but a much larger number of organists (with the rashness inherent to shallow knowledge) think they are "bossing the show." In no case, however, can mere musical ability suffice, a sound knowledge of organ-construction being essential.

There are also commercial considerations affecting the relation between organist and organ-builder which must be touched lightly. However, to follow up my simile, it would seem that a naive, clear-sighted man would be led by a blind man, unless it were in some way worth his while to go through such a pantomime. The recommendation alone of an eminent organist is valuable to any builder in securing further orders—to mention only the purely legitimate aspect of such relations as I am now hinting at. If organists are to be (as they should be) designers of organs, and by municipal bodies, they must qualify in anticipation of such a responsibility. If they do not, their prerogatives in this respect are doomed, and will go as the profits which music-teachers formerly made by "selling music" to their pupils have gone. To be able to play an accompaniment is not a sufficient qualification to justify a man advertising as teacher of singing (although perhaps nine out of ten so-called "teachers of singing," in reality, possess no other qualification). Neither is it sufficient to be able to play the organ and to possess a certain amount of technical verbiage. Would that more musicians could say boldly "I teach the piano, I profess it; but I do not teach singing—I never acquired the necessary knowledge"; "I play the organ, I am an organist, but I do not pretend to dabble in matters technical,—I have had no schooling, except in musical art."

In bringing these remarks to a close I must take my readers into my confidence to the extent of saying that all I must ask them to make allowances if I have some conditions of things which do not exist in the States, or if my article is "too British" generally.

Still, I fancy like causes must in every country bring about like results, and I am faint to hope that I have proved my initial contention: the desirability of a knowledge of organ-construction to organists generally.—*J. W. Hinton, M.A., Mus.B.*

TEACHER VERSUS PUPIL.

The musical relationship which should exist between teacher and pupil is a subject that deserves more than passing notice. A pupil selects a certain teacher for one or more of a dozen different reasons, engages lessons, practices the music assigned, and plays it to the teacher, paying therefor the stipulated price. The teacher gives the stated amount of time for the lesson and receives the sum agreed upon. The pupil feels that he pays well for what he receives and the teacher considers that he gives full value for the money.

These are the bare outlines of the musical relationship between a teacher and a pupil. Oftentimes the relationship between them never goes beyond this bare outline, and the success of the teacher as well as the progress of the pupil are, obviously, equally small quantities.

One teacher may state, in defense of his attitude, that he agrees to give to the pupil one hour of his time each week for a certain sum; that he always gives full time, and that he thinks that the pupil ought to be satisfied. *Per contra*, the pupil says: "I practice faithfully and pay for the time which I expect and which I receive. I am never late to my lessons and always do the best that I can." It does not occur to either of them that their success with each other, as teacher and pupil, will be within the same narrow bounds as is their musical relationship.

On the other hand, if the teacher considers that the pupil is a musical trust which has been placed in his hands to develop; that the musical welfare of that pupil is his care; that the musical growth of that pupil is his own success and will surely reflect to his credit, he will give much more thought to the pupil than the simple hour of the lesson for which he is paid. He will study how to overcome the weakness and how to produce the best results with the strong points of the pupil; and, above all, he will be loyal to that pupil, never losing an opportunity to benefit the pupil by his advice and suggestions even outside the lesson-hour. Those teachers who are thus thoughtful, painstaking, and generous are sure of success with their pupils.

Likewise the pupil who deserves and is determined to obtain the most progress will recognize other responsibilities than the above bare outline. A perfect confidence in the teacher is the *sine qua non*. His suggestions and requests must be followed rigidly; his respect must be sought and guarded, and his advice must not be ignored. The pupil must be loyal to the teacher and never ready to sneer at his ideas and methods; always ready to praise and defend his ability and musical skill; and always eager to see the results of his labor, either in his work with the pupils at recitals or in his own public appearances. If the pupil cannot do and feel all this, the wrong teacher has been selected, and the best results cannot be expected.—*Everett E. Trutte.*

RESOLUTIONS FOR ELEVATING THE MUSIC OF THE CHURCH.

For the Choir-Singer: I will remember that I am supposed to be a factor in a service of worship. I will be dignified in my demeanor; I will choose music that is worshipful in character, but not too difficult for my congregation to understand; I will do my best to elevate the musical part of the service, and will sing an English that can be understood. Nor will I think I am all of the service.

For the Music Committeeman: If I do not know anything about good music, I will send in my resignation at once. I will not make of my office simply a means of annoying the choir, or of jawing them

down in their salaries. I will vote to pay the most money we can afford to the best singers we can get for it; and then may the Lord have mercy on their souls!

The Organist: I will not play the organ as if it were a piano. I will choose music that is legitimate organ-music, and if I cannot play that kind I will keep out from the service sentimental and silly saccharinities that have no spirit of worship or dignity in them. If I am a "pin-money" player, I will resign in favor of some one who is prepared to play the instrument in the appropriate manner. Nor will I consider that I own the choir or the church.

The Minister: I will raise my voice for good music in the church, not operatic, but dignified and fitting,—such as would have the approbation of a good musician. If I know nothing of music, I will not urge my advice on music committee and choir; I will, rather, get a musical music committee and leave the matter in their hands. I will, as rapidly as possible, do away with the trashiest of the "Gospel Hymns" and substitute in their place the sensible and dignified hymnology of the church. And especially will I try to introduce the Sunday school music that most people partake of the drivel found in most of the Sunday school song-books, for by having the children sing sensible music in their youth they will be ready to partake in the proper music of the church. God help me to remember my responsibility in these matters!—*W. F. Gates.*

CHURCH-MUSIC.

ACCORDING to Mr. Frank Damosch, there are three main uses of music in the church: as a preparation for spiritual thought, as a means of expression for the deeper emotions, and as an elevating force for bringing the soul nearer to the Divine Power. He lamented the misuse of the last named by organists' playing operatic fantasias. "I do not want an Italian operatic melody," said Mr. Damosch, "when I enter a church, and, moreover, the organ should never imitate an orchestra. It is fine enough and grand enough to stand on its own basis."

Mr. Damosch also regretted the lack of appreciation for the great masters of music shown in the compilation of some of the more pretentious hymnals, and he condemned the mutilation of the great works of composers to furnish tunes for hymns. "That is vandalism, and should not be permitted, and there should be a committee of safety to prevent it. The quartet choir is an American institution, and it is, perhaps, the cause of more trouble in the church than any other thing. I would not advise Americans to be proud of it. Not that we do not have excellent quartets, but, the more excellent they are, the less fit they are to be in the church. The solution of the quartet difficulty is the chorus. Choral music, to my mind, is the only music that is fit for the church, in that it sinks the individuality of the performer in the mass. I would not, however, exclude the incidental solo from its proper place in a composition."—*Music Trade Review.*

ORGANS MISUSED.

The misuse which many pipe-organs suffer is a wonder. Church-organs cost from \$1000 to \$10,000; they are very sensitive to changes of temperature, and yet many are heated and chilled once a week all winter, and allowed to get damp soaked in summer. The same persons who neglect an organ will take good care of a piano costing a tenth or a twentieth as much.

An organ is a good deal like a human being, when it comes to changes of temperature. Sudden drops put a man out of tune, and it is the same with the instrument; it needs an even, moderate temperature during the winter, instead of a roasting on Sunday and a freeze the rest of the week. In summer a stone or a brick church gets damp, but a slight fire once a week will keep the organ dry.

A pipe-organ requires tuning at least once a year, and the best instruments are looked over two or three

times during that period. It is a two or three days' job, and really requires two men. Besides a tuner-up in the organ, there must be an assistant to hold down the keys. Temperature has to be considered even in tuning. All the pipes must be brought to the pitch at about the same degree, and this degree must be the same when the organ is used.—*Er.*

NOTABLE ORGANS.

The cut here printed shows the organ in the new Symphony Hall, Boston, which was built by Mr. George S. Hutchins and dedicated a little more than a year ago. The specification was printed in THE ETUDE for December, 1900.

This organ is one of the most satisfactory organs of its size that I have ever heard; not a large instrument (having only fifty-eight speaking stops), yet it is so voiced, and is supplied with such an abundance of mechanical accessories, that with closed eyes the listener would be convinced that the instrument were fully a third larger.

The 32-foot open diapason in the pedal organ is the largest scale pedal-stop ever constructed. It is extremely effective, and even the players of the Symphony Orchestra—a class of musicians who generally sneer at an organ—acknowledge that its tone is very effective and a great addition to the orchestra.

The largest pipe weighs a half-ton, and a man can crawl into the pipe, turn around, and come out without any difficulty. The reeds are smooth and unusually effective. The pedal trombone (16 feet) is powerful, and yet free from the disagreeable rattle frequently heard in stops of this class.

There are fifteen piston combinations under their respective manuals and fifteen pedal combination movements. The action is electro-pneumatic, with a movable console. High-wind pressures are used in several departments of the organ. The reeds are smooth and unusually effective. The pedal trombone (16 feet) is powerful, and yet free from the disagreeable rattle frequently heard in stops of this class. There are fifteen piston combinations under their respective manuals and fifteen pedal combination movements. The action is electro-pneumatic, with a movable console. High-wind pressures are used in several departments of the organ.

THE VATICAN'S TREASURED MUSIC.

ONE of the most jealously-guarded treasures of the Vatican, in Rome, is the collection of so-called

archives of the Sistine Chapel. These archives consist not of ordinary manuscripts, but almost entirely of written music. They are the melodies, the chants, and the oratorios specially composed for the use of the celebrated Sistine Chapel Choir by Palestrina and other famous *maestri* of his bygone centuries. The anxiety on the part of the Vatican to prevent their ever being copied or performed anywhere else than within the walls of the Vatican or of those of the Basilica of St. Peter is demonstrated by the fact that excommunication is the penalty to be inflicted upon anyone who dares to make an attempt to take down notes during the performance of one of these unique *scorecards* of Rome, the entire collection was almost lost. It had been left behind in the palace of the Quirinal, walled in with other important documents in a room on the ground floor. A few days after King Victor Emmanuel had taken up his residence at the Quirinal, one of the noble guards of the Pope called upon General la Marmora, the chief of the king's household, and asked for permission to remove the papers in question. King Victor Emmanuel granted the desired permission, and manual were placed at the disposal of the noble guard for the purpose of tearing down the wall and recover-

ing the concealed papers. These pieces of music performed by the choir of the Sistine Chapel are invariably sung without instrumental accompaniment, the choir being magnificently conducted by old Mustapha, who, notwithstanding his advanced years, still retains his superb soprano voice. Of course, the soprano voices of these grown and, in some cases, bearded men form a peculiar feature of the Sistine Chapel music, but the latter is absolutely incomparable and unique, and in this age of the commonplace, and in which everything tends to become vulgarized, it is remarkable that the Vatican should have been able to retain the entire and exclusive monopoly both of the music itself and of its methods of performance.

FOUR NEW EASTER ANTHEMS.

"The Strife Is Over," Stewart, with soprano or tenor solo.
 "Wake, ye Ransomed," Spense, with contralto solo and duet for soprano and contralto.
 "Fear not Ye," Shepard, with solos for soprano, contralto, and bass.
 "High in Heaven Enthroned," Eyer, with soprano solo.



ORGAN IN SYMPHONY HALL, BOSTON, MASS.

MR. SAMUEL A. BALDWIN gave an organ-recital at Saint Bartholomew's Church, New York, the last of January. The principal works on the program were "Fantasia and Fugue in G-minor," Bach; "Etude Symphonique," Bossi; and "Scherzo" from the "Fifth Sonata," Gullman.

The rumor that Mr. Dudley Buck had taken a year's leave of absence from Holy Trinity Church, New York, on account of failing eyesight turns out to be false. Mr. Buck has resigned on account of the interference of the rector of the church with the management of the music.

In Los Angeles, Cal., there is quite a discussion over the subject of organ-recitals in the churches. The churches are not allowed to charge admission to defray the expenses on account of the law that a church must pay taxes if it charges admission. This law is on the statutes of nearly every State, but it is rarely enforced unless the church makes a business of selling tickets. In Los Angeles organ-concerts by the noted artists who happen to visit the city are impossible on account of the enforcement of this law.

"A Hand-book of Musical Statistics," recently published by the Boston Musical Bureau, contains some useful information for the organist, and, as the price of the little book is only twenty cents, it is easily within the reach of all organists. Besides chronological tables of famous singers, violinists, pianists, etc., there are useful tables of noted foreign and American organs of forty or more speaking stops.

QUESTIONS AND ANSWERS

M. C. S.—The dominant and dominant-seventh chords are exactly the same in both major and minor keys of the same letter.

E. J. J.—Sidney Lanier's book, "The Science of English Verse," \$1.50, postpaid, is valuable for its suggestions as to the relations of the different forms of verse to music, and for its treatment of the subject of meter.

M. F.—A girl of ten years may begin vocal instruction, but we think it just as well that she should not be asked to do any severe work.

M. C. W.—I. In Bach's "Inventions" the first voice starts in the tonic key, the second voice in the key of the dominant, the fifth higher; if the piece in question be a three-part invention, the third voice comes in again in the key of the tonic, on a higher or lower octave than the first.

Z. C. E-flat, G-flat, A is the diminished-seventh chord of D-minor. To find this chord in any key, take the seventh of the scale of the key, and add to it by minor thirds up to the seventh, thus: Key of F-sharp minor. The seventh degree is F-sharp, minor third above, G-sharp, then B, then D.

H. F.—In writing out a series of intervals the best way is to have a table giving the number of steps in each; for example, minor third, one and one-half steps, augmented by the "key" which explains the harmonically there is no augmented third or the inversion of that interval, the diminished sixth.

J. C.—In the case of two or more notes written together with a trill-sign over the topmost note, the trill-sign affects only the note over which it is written. If two notes, forming, for instance, the interval of a third or a sixth, are to be trilled together, the sign should be written above the upper note and below the lower one.

P. M. B.—I. Mason's "Touch and Technique" is an almost indispensable adjunct to modern pianoforte teaching, and may be used to good advantage in all grades.

2. For the study of harmony without a teacher, Dr. H. A. Clark's book may be used, but it should be accompanied by the "key" which explains the line of thought to be followed in the working out of the various exercises, and gives these exercises harmonized in full.

A. C. M.—You will find the various editions of the Beethoven sonatas differing somewhat as to marks of expression, phrasing, etc. The classic composers contented themselves with very broad and general markings, while the modern romantic composers have endeavored to give more exactitude to their interpretative indications.

E. G. M.—I. A pupil about completing Grade VI of Mathews' "Standard Graded Course," who reads well, but is deficient in finger technique, should be given a thorough course of Mason's "Touch and Technique," using Books I, II, and III in conjunction, and following implicitly the directions given for practice.

2. It is almost impossible to specify the length of time needed to complete the "Standard Graded Course," by W. S. B. Mathews. So many conditions

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QUESTIONS AND ANSWERS.

(Continued from page 114.)

enter into the matter. The musical ability, the technical aptitude, and the industry and previous preparation of the pupil have all to be considered.

2. A number of pieces should be given with each volume of the "Graded Course." They may be selected to advantage from the list given at the beginning of each volume.

PERPLEXED.—Following are some pipe-organ numbers of moderate difficulty suitable for the festival of Easter: "Fugues Fleurises," A. Mailli; "Easter Morning," Otto Malling; "Easter Song," Berlioz-Gulmanti; "Easter March," Merkel. The music on Easter day should be bright and brilliant, even florid in style, suited to the character of the festival.

S. M. S.—Randegger's "Method of Singing" is a standard work and used by a number of teachers. It is a safe one to follow. Very few of the prominent teachers in the large cities adopt one work and follow it. Most of them prepare their own exercises.

S. H. C.—A line drawn over a note indicates a lesser form of accent; such notes are usually executed with the so-called "pressure-touch."

A. M.—I. The Tonic Sol-Fa system of reading vocal music is not in general use in this country, although it has considerable vogue in England. The "movable do" system has many points of similarity.

2. If you wish to study for teaching in the public schools you should enter one of the summer music schools supported by the publisher of the system used in the schools of your city, or one that, after investigation, you think offers the best chance. Silver, Burdett & Co., and the American Book Company, New York City, both conduct summer schools devoted to an exposition of the methods used in the text-books they publish.

F. L. G.—The rule usually followed in playing a Du Carlo is that repeats are not observed. If first and second endings occur, use the latter. Sometimes the direction *senza ripetizioni*, which means "without repeat," is added.

L. M. G.—For a pupil with weak hands, with a tendency to collapse when placed upon the keyboard, finger-and-hand-gymnastics should be used in connection with table-work and various massage movements. Very little can be accomplished at the keyboard with such a hand until it has been "shaped" and strengthened by such exercises as those mentioned. After this has been done various five-finger exercises and Book K of Mason's "Touch and Technique" may be used to advantage. Slow practice is also recommended.

M. B. D.—It is impossible to give rules for transposition in the limited space at our disposal. Accurate transposition requires a good working knowledge of theory, to begin with, a readiness in the art being acquired only through constant practice. Faculty's system of transposition contains many good ideas on the subject, and should prove helpful for you.

N. B. G.—I. The various proper names given to hymn-tunes, usually by the composer, are intended simply to aid in distinguishing them one from the other. Many interesting facts relating to hymn-tunes and their names may be found in the various works on hymnology.

2. An answer in reference to the meter in hymns will be found elsewhere in this department.

3. Briefly speaking, "rag-time music" is music written in popular style and employing syncopated rhythms.

4. The four-, eight-, and sixteen-foot stops derive their names thus: an open pipe of about eight feet or a little less in length will sound C on the second ledger-line below the bass clef; hence the series of pipes beginning with this one are called pipes of eight-foot (normal) tone. An open pipe sixteen feet in length will sound the octave below this C; and an open pipe, four feet in length, the octave above. All stops producing tones of corresponding pitch with the one mentioned are denominated likewise, even though, as is frequently the case, the tones are not produced by pipes of the given length, but by stopped pipes, and by reeds.

5. The present system of pedal-marking by lines, to which you refer, is used because of its greater accuracy. The damper pedal is put down exactly at the beginning of the line and released at the end, the duration of the sustained tones being thus absolutely indicated.



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TWO TONE-DEAF PUPILS.

In Mr. Lehman's department of the January ETUDE I read with interest an account of a "tone-deaf" violinist. I once made an interesting experiment with two tone-deaf vocal scholars.

Two very unexpressing little boys were brought to me to be taught to sing; why, I don't know. I suppose it was a wild idea of their father's. The boys gave no visible signs of any intelligence whatever. They were not idiots, but they were perilously near it. On examination I discovered the interesting fact that they were practically tone-deaf. I accepted them for two reasons: First, because I enjoy jokes; secondly, because I really wanted to try an experiment on them. I wished to see what could be done in these very unexpressing cases in the way of training the sense of relative pitch of musical tones. This tone-deafness might be due to the youth of the boys and the consequent immaturity of the various parts of the ear, especially the inner ear, and I think in such cases that this is generally so, rather than that there is some malformation or internal defect. Of course, this latter reason, too, will cause tone-deafness, but I doubt that this is an explanation anywhere near as efficient as the simple fact of underdevelopment. Where there is malformation, I doubt if much improvement in pitch-perception can be made, even by careful training; in the other cases training will almost always bring results.

These boys could hear perfectly, and they could tell that, of two tones about two octaves apart, the one was higher than the other. I first got them to appreciate this fact of High and Low perfectly. The next step was to bring gradually the two tones nearer and nearer together, still keeping the perception clear as to which was which. They were patient little boys, and their father was perfectly satisfied as long as they were "studying music"; so I had free rein.

I worked with them for three months, at the end of which time one of the boys was able to reproduce any given tone, with but little error, and the other came within about a full tone of the right note. This was as interesting a case of ear training as I ever met, and the results were certainly very instructive.—H. L. Trevel.

HOME INFLUENCE IN MUSIC STUDY.

The teacher's work may be made much easier and more satisfactory sometimes if the pupil is given the right kind of encouragement at home. Where parents show an interest in the pupil's work, and co-operate with the teacher, much better results can be had; but if the teacher is trying to develop a taste in the pupil for good music, and the parents and friends of the pupil are always asking for rag-time pieces, it is rather difficult to secure the best of results.

It often happens, too, that parents condemn a really good composition before the pupil has had a chance to learn it well. They hear the pupil practicing a brilliant piece in a very slow tempo, and at once say they do not like it, which, of course, makes the pupil

(Continued on page 128.)



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In answer to your question regarding the Fletcher System, I have my strongest indorsement. Every school where a course of music is pursued should adopt this method. ALBERT A. MACK, Music Director of St. Mary's School, Raleigh, N. C.

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MY DEAR MISS FLETCHER: Allow me to convey to you the unanimous delight and interest expressed by the teachers of the Synthetic Guild after your demonstration. Personally your talk and the exhibition of your applications filled me not only with admiration but gratitude. In these days, when little children are set at such a multiplicity of studies, and such unreasonable demands are so often made upon teachers, it is a relief to know that some one has found an incline plane by which Parnassus may be reached even by the little folk. It seems as if your kindergarten system were a sort of ladder through which true ideas may be carried into every intelligent method of either vocal or instrumental music, and as such all teachers must give you a hearty indorsement. Yours very truly,

KATE S. CHITTENDEN, President of the Synthetic Guild, Vice-President of the Faculty of the American Institute of Applied Music.

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TEACHERS' ROUND TABLE.
(Continued from page 116.)

less anxious to learn the piece. The pupil may have heard the teacher play the piece in the right tempo, and so know how it will sound when learned, but the parents, not having heard the piece well played, judge it from the pupil's first attempt at it. The result is, they not only discourage the pupil, but make hard work for the teacher. If it would give the pupil a chance to learn the piece as it should be learned, the chances are "the piece that sounded so much like an exercise" at first would appeal to them in an entirely new light, and they would enjoy hearing it played.—Frederick A. Williams.

THE INITIATIVE FACULTY.

The initiative faculty is usually present to a marked degree among pupils, and the teacher does well to take advantage of it. In playing over a new piece or study for the student I used to hurry the tempo in order to save time, but learned to discountinue the practice; for the pupil almost invariably started in with a speed similar to what he had just heard, and naturally came to grief. Not only does the student imitate unusually, but in other ways; so that the pedagogues should do nothing but what he would have his pupil do.

I believe there is too much teaching done upon one instrument, and that it is far better for the teacher to have his own piano in addition to the pupils, so that he can demonstrate without inconvenience or loss of time.

One of the greatest benefits from studying with an eminent teacher is the absorption of his artistic qualities by hearing him play; hence the necessity of considerable instrumental demonstration. Dr. William Mason, Leschetizky, and other famous teachers employ two pianos in their studios.—Herbert G. Patton.

PUT HIM ON HIS METTLE.

We sometimes are apt to underrate a pupil's ability rather than overestimate their capabilities. A talented pupil who is now in his third year of study wanted a piece which I thought was too difficult for him at that stage of his progress; but he pleaded so for it I consented to let him try it. He is a quick reader, and arrived at a very satisfactory result at the first analysis. He surprised me at the short time in which he mastered it.

The result showed that he worked harder than he ever had before, for he knew he must do his utmost to thoroughly learn that piece, as it was of his own choosing, and he must show me that he could learn it. And his satisfaction and renewed interest in his work, on account of being put upon his mettle, was an encouragement to both of us.—C. W. Fullwood.

AN OUTLINE.

The teacher should be master of his art. He should know thoroughly what he undertakes to do, and how he is to do it wisely and well; he should have a full outline of his work ever present in his mind. This outline or ideal should be founded upon the solid rock of thorough musicianship, and be composed of several ideas arranged in progressive steps. A concise and simple presentation of these different steps will frustrate the heedless and indifferent work on the part of a pupil.

One of the elements or forces of a human mind is the "love to conquer." Especially is this true of children. They love to do things, and better still, they love to do them well. Have you ever noticed how proud a child is when he has performed some simple service, and how he insists upon everyone's knowing that he did it? Now music-teachers can utilize this spirit by preparing the first steps within easy range of a child's mind, and allowing him to see when he has conquered it and passed to the next one above. Thus an interest can be aroused, a love to conquer each successive step, which is really nothing more nor less than a regular course of music arranged into some definite plan.—Charles W. Froh.

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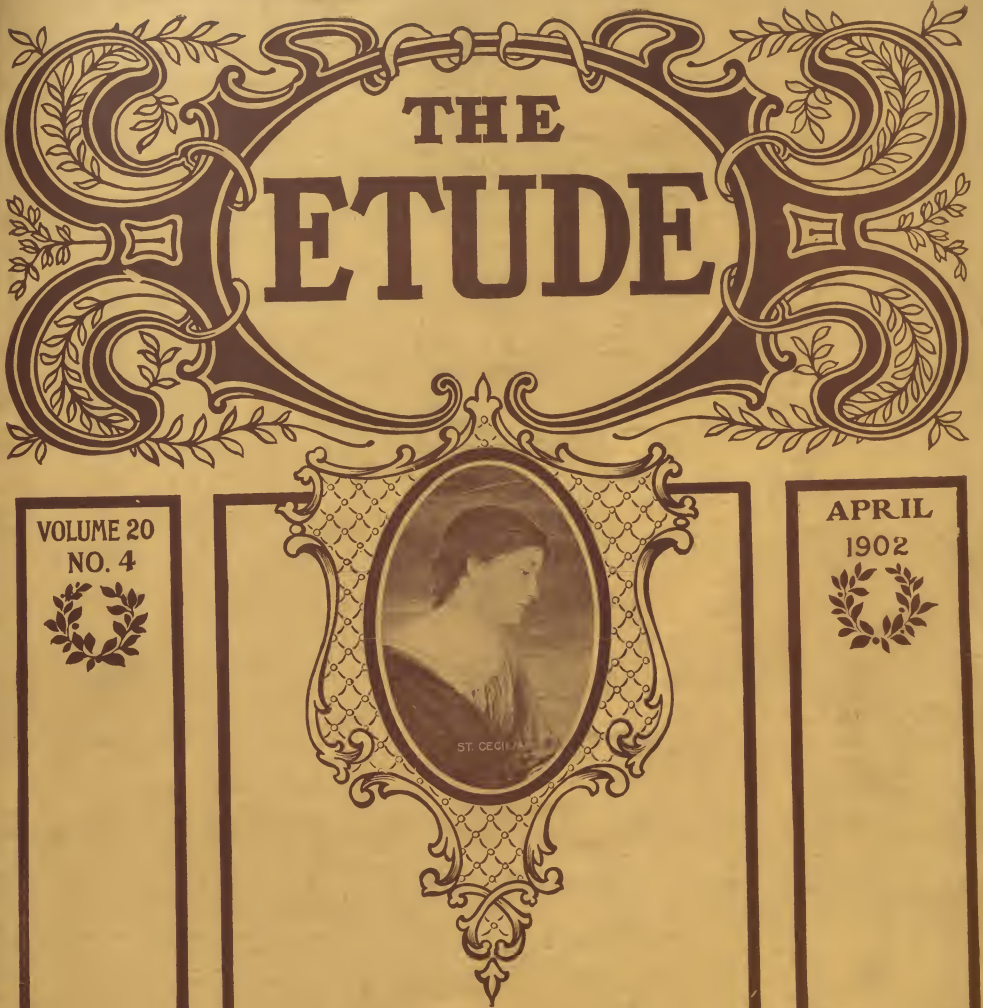
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ROMANCE.

Andante amoroso. M.M. ♩ = 84.

FIDELES ZITTERBART.

p dolce e con espress.
a)

mf

Ped. simile

a) This melody should be delivered in the broad and sonorous style of a 'cello
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Ped. simile

pp legg. *pp*

pp

pp *Quasi recitativo p* *dim.*

Tempo I.

p dolce

dim. *pp* *ppp*

Picnic in the Woods.

Picknick im Walde.

SECONDO.

A. Sartorio, Op. 406, No.

Allegretto. M.M. ♩ = 116

Musical score for the second part of 'Picnic in the Woods'. It consists of six systems of piano accompaniment. The first system starts with a piano (*p*) dynamic. The second system is marked mezzo-forte (*mf*). The third system includes a crescendo (*cresc.*) and a fortissimo (*f*) dynamic. The fourth system is marked piano (*p*). The fifth system includes a crescendo (*cresc.*) and fortissimo (*f*) dynamic. The sixth system includes a crescendo (*cresc.*), fortissimo (*sf*), fortissimo (*ff*), and a ritardando (*rit.*) followed by fortissimo (*f*).

Picnic in the Woods.

Picknick im Walde.

PRIMO.

A. Sartorio, Op. 406, No. 5.

Allegretto. M.M. ♩ = 116

Musical score for the first part of 'Picnic in the Woods'. It consists of six systems of piano accompaniment. The first system starts with a piano (*p*) dynamic. The second system is marked mezzo-forte (*mf*). The third system includes a mezzo-forte (*mf*) dynamic and a crescendo (*cresc.*). The fourth system is marked fortissimo (*f*) and piano (*p*). The fifth system includes a crescendo (*cresc.*) and fortissimo (*f*) dynamic. The sixth system includes a crescendo (*cresc.*), fortissimo (*f*), fortissimo (*ff*), and a ritardando (*rit.*) followed by fortissimo (*f*).

Marche Héroïque.

Allegro moderato.

SECONDO.

Fr. Schubert, Op. 27. N° 1.

Musical score for the second piano part of 'Marche Héroïque'. The score is written in bass clef with a key signature of one sharp (F#) and a 2/4 time signature. It begins with a dynamic marking of *ff* and includes various musical notations such as slurs, accents, and fingerings. The piece concludes with a *Fine.* marking. A separate section labeled 'TRIO.' starts with a *p* dynamic and features a rhythmic pattern of eighth notes. The score ends with a *M.D.C.* marking.

Marche Héroïque.

Allegro moderato.

PRIMO.

Fr. Schubert, Op. 27. N° 1.

Musical score for the first piano part of 'Marche Héroïque'. The score is written in treble clef with a key signature of one sharp (F#) and a 2/4 time signature. It begins with a dynamic marking of *ff* and includes various musical notations such as slurs, accents, and fingerings. The piece concludes with a *Fine.* marking. A separate section labeled 'TRIO.' starts with a *p* dynamic and features a rhythmic pattern of eighth notes. The score ends with a *M.D.C.* marking.

FANTASIA.

W. A. Mozart.
Pianoforte Compositions. N^o XXIII.
revised by S. Lebert.

Andante. $\text{♩} = 72$.

p legato

cresc. *f*

dim *poco ritenuto*

Adagio. ♩ = 54.

calando *f*

pp

cresc. *f* *p* *cresc.* *f*

pp *f*

Presto.

f *m.d.* *m.d.* *fz*

Tempo I.

f *pp*

Tempo I.

a) *mp* mezzo piano, somewhat soft signifies a degree of shading which stands between *p* and *mf*.

*) These 4 measures *pp* may be played somewhat more quietly than the previous Allegretto Tempo requires, but with the following *f* the regular Tempo will take its place again. Still care must be taken that this slight deviation from strict time is not carried to excess, for under no circumstances should it form a contrast between dragging and hurrying.

DANCING GNOMES. TANZENDE GNOMEN.

GAVOTTE.

Tempo di Gavotte. M.M. ♩ = 144.

Géza Horváth, Op. 46, No. 4.

The first system on page 12 consists of six staves of music. The top staff is the treble clef, and the bottom staff is the bass clef. The music is in 4/4 time and G major. It features various dynamics including *p*, *f*, and *pp*, along with numerous fingerings and slurs. The piece is a Gavotte, characterized by its light and graceful tempo.

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The second system on page 13 continues the musical score from page 12. It consists of six staves of music, maintaining the same key signature and tempo. The dynamics range from *pp* to *f*, with various fingerings and slurs throughout. The piece concludes on this page.

TO THE PLAYGROUND.

MARCH.

J. MARGSTEIN.

Tempo di Marcia. M.M. ♩ = 116

mf

ff

Fine.

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TRIO

p

mf D.S.

PETITE VALSE DE BALLET.

ENTR' ACTE.

Eugene F. Marks, Op. 27.

Allegro.

Intro

cres *con* *do* *brill.*

Tempo di Valse. M.M. ♩ = 84.

p *f* *brill.*

cresc.

ff *p*

p *f* *brill.* *cresc.* *martellato* *con fuoco* *f* *f*

I Heard The Voice Of Jesus Say:

Andante moderato.

F. G. RATHBUN.

mp *mp* *pp* *cresc.* *dim.* *cresc.* *dim.*

I heard the voice of Je - sus say, "Come un - to me and rest, Lay down, thou wea-ry
one, lay down Thy head up-on my breast!" I came to Je - sus as I was,
Wea-ry, and worn, and sad; I found in Him a rest-ing place, And He hath made me

p a tempo

glad. I heard the voice of Je-sus say, "Be-

rit. *p a tempo*

con espress.

hold! I free-ly give The liv-ing wa-ter; thirst-y one, Stoop down, stoop down, and drink, and

rit. *colla voce*

cresc.

live!" I came to Je-sus, and I drank Of that life-giv-ing stream; My

cresc.

dim.

thirst was quenched, my soul re-new'd, And now I live in Him.

dim.

pp a tempo

I heard the voice of Je-sus say, "I am this dark world's Light; Look

rit. e dim. *pp a tempo*

un-to Me, thy morn shall rise, And all thy day be bright!" I

f

look'd to Je-sus, and I found In Him my Star, my Sun; And

f

in that Light, that Light of life. I'll walk, Till trav'ling days are o'er.

A SUNNY LIFE.

A SONG OF MIRTH.

Words by Claude Lyttleton.

Allegretto giocoso.

HARTWELL-JONES.

Introduction for piano, featuring a melody in the right hand and accompaniment in the left hand. The piece is in 4/4 time and begins with a *f* dynamic. It includes a section marked *marcato*.

My heart is light as the sum-mer wind, For
But here is the se-cret of a joy-ous life: The

Vocal line and piano accompaniment for the first line of lyrics. The piano part continues with a steady accompaniment.

free as the air, no care I find; With mu-sic and laugh-ter
ten-der smile of sweetheart or wife. For naught we cher-ish so

Vocal line and piano accompaniment for the second line of lyrics. The piano part continues with a steady accompaniment.

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al-ways near, What do I heed? what do I fear? For
much as this: A wo-man's love, and her lov-ing kiss. And the

Vocal line and piano accompaniment for the third line of lyrics. The piano part includes a section marked *colla voce*.

trou-ble and care, I laugh to scorn, To chafe and fret, I
days, may come, the days may go. Tho' rich-es van-ish in the

Vocal line and piano accompaniment for the fourth line of lyrics. The piano part includes a section marked *marcato*.

ne'er was born; And, hap-py as hap-py can ev-er be, I
years that flow, Con-tentment and joy, with love are mine. So

Vocal line and piano accompaniment for the fifth line of lyrics. The piano part continues with a steady accompaniment.

laugh and sing right mer-ri-ly, right mer-ri-ly. Then hur-
why need I re-gret or pine? They all are mine.

Vocal line and piano accompaniment for the sixth line of lyrics. The piano part includes a section marked *colla voce*.

con vivo

rah! say I, for a life of joy, A life of bliss with -

con vivo

out al - loy; So hur - rah! say I as the bright hours fly. Con -

colla voce

1st Verse.
rall

tent - ment and mirth is a life of joy.

rall *a tempo* D.S.

2nd Verse
molto rit.

tent - ment and love is a life of joy.

ff