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Periodical Literature in Iowa on the Subject of Chemistry

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into solution at the expense of the hydrogen which is set free. In the cases of iron, tin and bismuth it seems evident to the eye that oxides are first formed, and in all cases where reduction occurs the view is simplest and most nearly in accord with the facts, that the metal is oxidized and that the oxide dissolves in the excess of the acids, or remains insoluble as in the case of bismuth.

Iowa College, Grinnell, Iowa.

April 11, 1904.

PERIODICAL LITERATURE IN IOWA ON THE SUBJECT OF CHEMISTRY.

BY W. S. HENDRIXSON.

The following is a list of the chemical periodicals in the State of Iowa, with the extent of the files and the names of the libraries in which they may be found. The list is prepared and published for the information of chemists who may have occasion to refer to such periodicals in their work. So far as known the books of any file may be used for reference purposes in the libraries which contain them and under certain restrictions, in some cases, they may be taken out for purposes of reference. In some cases the books are in the private libraries of chemists connected with the institutions mentioned, but this does not preclude their use by outside parties.

In this list are not included fragments of sets consisting of only a few volumes, unless the periodicals are now being received. The extent of the files is indicated by years. The libraries in which the periodicals are to be found are designated as follows: State University of Iowa, S. U. I.; State Library, S. L.; Iowa State College, I. S. C.; Iowa College, I. C.; Morningside College, M. C.; Drake University, D. U.; Cornell College, C. C.; Coe College, Coe; Simpson College, S. C.; State Normal, S. N.; Sioux City Library, S. C. L.

Annalen der Chemie, Liebig's.

S. L., 1832-1895; S. U. I., 1887—; M. C., 1900—.

American Chemical Journal.

S. U. I., complete; I. C., complete; I. S. C., complete;
S. N., 1894—; C. C., 1900—; S. C.; 1902—; S. C. L.,
1892.

American Journal of Science.

S. L., complete; S. U. I., complete; I. S. C., complete;
I. C., 1852-1891; M. C., 1892—.

Bulletin de la Societe Chimique. de Paris.

S. U. I., complete; D. U., 1895—; M. C., 1900; I. C.,
1904.

Bulletin de l'Association Belge Chimistes.

S. U. I., complete.

Berichte der Deutschen Chemischen Gesellschaft.

M. C., complete; I. C., complete; S. U. I., 1872—;
D. U., 1895—; C. C., 1898—.

Chemisches Centralblatt.

S. U. I., complete; I. C., 1897—.

Chemiker Zeitung.

S. U. I., complete.

Chemical News.

S. U. I., complete; D. U., 1894—; C. C., 1900—; I. S.
C., 1883—.

Comptes Rendus.

S. L., 1895—.

Jahresberichte, Liebig, Kopp et al.

S. U. I., complete.

Jahresberichte für Elektrochemie.

S. U. I., complete.

Journal of the American Chemical Society.

S. U. I., 1894—; I. S. C., 1897—; M. C., 1900—; I. C.,
1902—.

Journal of the Society of Chemical Industry.

S. U. I., complete.

Journal of Physical Chemistry.

S. U. I., complete.

Journal of the Chemical Society of London.

S. L., complete; S. U. I., complete; I. C., 1863—;
M. C., 1871—; I. S. C., 1890.

Poggendorff's Annalen.

S. U. I., nearly complete.

Zeitschrift für Analytische Chemie.

S. U. I., complete; I. S. C., complete; I. C., 1870—

Reale Istituto Lombardo.

S. L., 1876-1885.

Zeitschrift für Anorganische Chemie.

S. U. I., complete; I. C., complete.

Zeitschrift für Elektrochemie.

S. U. I., complete.

Zeitschrift für Physikalische Chemie.

S. L., complete; S. U. I., complete.