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NOTES ON CONTRIBUTORS

Margherita Benzi earned her degree in Philosophy in 1981 by defending a thesis on “The Logical Interpretation of Probability by Rudolf Carnap.” She has published articles on the history of probability theory and its interpretations, among which is “Sull’applicabilità della regola di successione di Laplace” (*Statistica*, 1982). At present she is studying the Italian contributions to the debate on the concept of probability in the first half of the 20th century, with particular regard to the earlier works of Bruno de Finetti.

Jean Dhombres is Professor of Mathematics at the University of Nantes, working in functional analysis. He is presently director of the graduate center for history of science and president of the French Society for History of Science and Technology. His researches in history at the moment concern the evolution of analysis from Euler to Cauchy. He also studies the role of institutions in the development of science (see *Histoire de l’Ecole Polytechnique* [Paris: Belin, 1987]).

Angelo Guerraggio is Professor of Mathematics at the University of Turin and “L. Bocconi” of Milan. His principal area of research is the history of mathematical analysis and, particularly, the development of the Italian school from the last decades of the 19th century.

R. C. Gupta received his Ph.D. in the History of Mathematics from Ranchi University in 1971. He is Professor of Mathematics and in charge of the Research Centre for History of Science at the Birla Institute of Technology, Mesra, Ranchi. He is a member of the Executive Committee of the International Commission on the History of Mathematics, and the Founding Editor of *Gaṇita Bhāratī* (ISSN 0970-0307), an international journal. He is a member of the (Indian) National Committee for the IUHPS, life member of about a score of learned societies, and the Editorial and Publication Secretary of the Indian Society for History of Mathematics. His main area of research is exact sciences before Newton and he has published more than 200 articles, reviews, and reports on various topics.

Fritz Nagel, Ph.D., was born in 1940 and is a Swiss citizen. He is co-editor of the *Bernoulli-Edition der Naturforschenden Gesellschaft* in Basel, collaborator of the edition of the opera omnia of Nicolaus Cusanus by the Heidelberg Academy of Science, a member of the Austrian Society for History of Science, and a corresponding member of the German Society for History of Sciences. His main areas of research are the history of science in the stage of transition from the late Middle Ages to the Renaissance, the history of mathematics in the period of Leibniz and his successors, and studies on the scientific correspondance, especially the unpublished manuscripts, of the Bernoulli family in Basel. He has published articles

on Nicolaus Cusanus, Johannes Reuchlin, Johann I Bernoulli, and problems of editing scientific texts.

Michel Pensivy belongs to the research group in history of mathematics of the University of Nantes. He teaches mathematics in a "classe de Mathématiques Spéciales," where future engineers are trained. In October 1986, he presented his thesis entitled: "Jalons historiques pour une épistémologie de la série infinie du binôme," which is to be printed in an issue of "Sciences et Techniques en Perspective" (Nantes). His main area of research is analysis from 1660 to 1830.

Robin E. Rider is head of the History of Science and Technology Program at The Bancroft Library, University of California, Berkeley. She is currently working on a history of operations research in the United States.

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Christoph J. Scriba received his doctorate from the University of Giessen in 1957, was lecturer and assistant professor at various universities in North America, and is Professor for the History of Science at the Institut für Geschichte der Naturwissenschaften, Mathematik und Technik of the University of Hamburg. He is at present treasurer of the International Commission on the History of Mathematics.

Victor E. Thoren is Professor of the History of Science at Indiana University. He has published articles on many aspects of the work of Tycho Brahe and is currently completing a biography of him.