

NOTES ON CONTRIBUTORS

Henk J.M. Bos is extraordinary Professor of History of Mathematics at the University of Utrecht, Netherlands. He is a member of both the Department of History of Science and the Department of Mathematics. His research interests are in analysis and geometry of the sixteenth through the eighteenth centuries; he has written on Leibniz, Huygens and Descartes.

Peter de Clercq is a staff-member of the National Museum for the History of Science and Medicine 'Museum Boerhaave' in Leiden. He is preparing a dissertation on the scientific instrument-making workshop of the Musschenbroek family in Leiden.

Karel Davids is a Research Fellow of the Royal Netherlands Academy of Sciences. He published on the relationship of science and the development of navigation technology in the Netherlands, on the diffusion of technology in early modern Europe and on the history of human-animal relationships. He is currently working on the history of Dutch technology in the early modern period.

Maarten Franssen teaches and researches in the philosophy of science at the Department of Philosophy of the University of Amsterdam. His current research ranges from the history of science to the methodology of the social sciences.

Anne van Helden is a staff-member of the National Museum for the History of Science and Medicine 'Museum Boerhaave' in Leiden. He is currently preparing an exhibition on early vacuum-pumps in the Boerhaave museum. His research interests focus on Dutch contributions to thermodynamics at the end of the nineteenth century.

Harry Lintsen is Professor in the History of Technology at both Delft and Eindhoven Universities of Technology. He is currently working as chief editor of the reference work 'History of Technology in the Netherlands in the 19th Century', which will be published in six volumes in 1992-1994.

Edward G. Ruestow is Associate Professor of History at the University of Colorado at Boulder, USA. His recent completion of an extensive study of early microscopic discovery in the Netherlands has capped a long-term involvement with the history of science in the Dutch Republic. His present research revolves around Galileo's legacy in the social context of the Medici court.

Rik Steenaard studied history at the Erasmus University in Rotterdam. He did his master's study on the development of steampower in the Netherlands in the first half of the 19th century.

Joella G. Yoder is the author of *Unrolling time: Christiaan Huygens and the mathematization of nature* (Cambridge, 1988). She is preparing a catalogue of Huygens' manuscripts and letters that will include cross-references to his *Oeuvres complètes*.