

Brief CV of Jan P. Hogendijk

Born in Leeuwarden, Netherlands, in 1955.

- 1983 Ph.D. in mathematics, University of Utrecht. My Ph.D. thesis: *Ibn al-Haytham's Completion of the Conics*, consisted of a critical edition with translation of commentary of an Arabic mathematical text by Ibn al-Haytham (965 - ca. 1041).
- 1983-1985 Visiting assistant professor, History of Mathematics Department, Brown University, Providence R.I., USA
- 1985 Scientific member, Institute for History of Arabic-Islamic Science, Frankfurt am Main
- 1985-1986 Assistant, Institut for History of Science, J.W. Goethe-University, Frankfurt am Main
- 1986-... Member of the Department of Mathematics, University of Utrecht, Netherlands
- 2004-2009 0,2 Full Professor in History of Mathematics, Department of Mathematics, University of Leiden, Netherlands
- 2005-... Full Professor in History of Mathematics, Department of Mathematics, University of Utrecht, Netherlands

Honours and awards:

- 1988 Effective member, International Academy of History of Science
- 1993 Plenary lecture, International Conference of the History of Science, Zaragoza, Spain
- 1995 Invited lecture, International Conference of Mathematicians, Zürich, Switzerland
- 1997 Prize of the “teacher of the year” [Docent van het jaar] of the University of Utrecht, Netherlands

- 2004-2013 Adjunct professor, Mathematics Department, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia
- 2005 World Book of the Year award for Islamic Studies, of the Islamic Republic of Iran, jointly with Prof. A.I. Sabra (Harvard University), for the book *The Enterprise of Science in Islam: New Perspectives*.
- 2010-... Member of the Royal Academy of Sciences [KNAW], Netherlands.
- 2012 Otto Neugebauer Prize in History of Mathematics (Awarded by the European Mathematical Society on the 6th European Mathematics Congress in Krakow, Poland)

Information on publications and teaching can be found on the website <http://www.jphogendijk.nl>

I was managing editor of the Journal *Historia Mathematica* (1996-1999), Secretary of the International Commission for the History of Mathematics (2002-2005) and President of the International Commission on History of Science and Technology in Islamic Civilizations (2010-2013).

I was involved as (co-)supervisor with the following Ph.D. theses:

- 1993 Benno van Dalen, *Ancient and Medieval Astronomical Tables: mathematical structure and parameter values*.
- 2006 Mohammad Bagheri, *Books I and IV of Kūshyār ibn Labbān's Jāmi' Zīj: An Arabic astronomical handbook by an eleventh-century Iranian scholar*.
- 2007 Steven Wepster, *Between Theory and Observations: Tobias Mayer's Explorations of Lunar Motion, 1751-1755*.
- 2014 Jantien Dopper, *A Life of Learning in Leiden: the mathematician Frans van Schooten jr. (1615-1660)*.
- 2014 Roel Nicolai, *A critical review of the hypothesis of a medieval origin for portolan charts*.
- 2016 Viktor Blåsjö, *Transcendental Curves in the Leibnizian Calculus*.

My current Ph.D. students are Mr. Hüseyin Şen (Utrecht), Mr. Pouyan Rezvani (Tehran) and Mr. Wilfred de Graaf (Utrecht).