

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-... 0,5 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

2004-2006 Adjunct professor, Mathematics Department, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia

2010-... Member of the Royal Academy of Sciences [KNAW], Netherlands.

2011-2013 Adjunct professor, Mathematics Department, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia

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) and Secretary of the International Commission for the History of Mathematics (2002-2005). Currently I am president of the 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 Jāmī' 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.*

My current Ph.D. students are Mrs. Jantien Dopper (Utrecht) and Mrs. Jeanine Daems (Leiden).