

## Brief CV of Jan P. Hogendijk

Born in Leeuwarden, Netherlands, in 1955. Ph.D. in mathematics, University of Utrecht (1983). Ph.D. thesis: *Ibn al-Haytham's Completion of the Conics*: critical edition with translation of commentary of an unpublished Arabic mathematical text by Ibn al-Haytham (965 - ca. 1041).

Work experience: History of Mathematics Department, Brown University, Providence RI, USA (1983-1985); Institute for History of Science, J.W. Goethe-University, Frankfurt am Main, Germany (1985-1986); Department of Mathematics, University of Utrecht, Netherlands (1986-2020). I was full professor in History of Mathematics at the University of Leiden (2004-2009) and full professor in History of Mathematics at the University of Utrecht (2005-2020). Current position: guest of the Mathematics Department, University of Utrecht.

My publications and teaching materials can be downloaded from my personal website [www.jphogendijk.nl](http://www.jphogendijk.nl)

I was (co-)supervisor of the following Ph.D. theses: Benno van Dalen, *Ancient and Medieval Astronomical Tables: Mathematical Structure and Parameter Values* (1993); Mohammad Bagheri, *Books I and IV of Kūshyār ibn Labbān's Jāmi' Zīj: An Arabic astronomical handbook by an eleventh-century Iranian scholar* (2006); Steven Wepster, *Between Theory and Observations: Tobias Mayer's Explorations of Lunar Motion, 1751-1755* (2007); Jantien Doppe, *A Life of Learning in Leiden: the Mathematician Frans van Schooten Jr. (1615-1660)* (2014); Viktor Blåsjö, *Transcendental Curves in the Leibnizian Calculus* (2016); Pouyan Rezvani, *Two Treatises on the Astrolabe by Abu Rayhan Muhammad ibn Ahmad Biruni (973-1048 A.D.)* (2019); Hüseyin Şen, *Astronomy in 16th century Istanbul: Taqī al-Dīn ibn Ma'rūf (d.1585) and his unfinished astronomical handbook Sidrat al-Muntahā* (2024).

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).

Prizes: Prize for the “best teacher of the year” [Docent van het jaar] of the University of Utrecht, Netherlands (1997); 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* (2005); Otto Neugebauer Prize in History of Mathematics, awarded by the European Mathematical Society on the 6th European Mathematics Congress in Krakow, Poland (2012); Kenneth O. May Prize, awarded by the International Commission for the History of Mathematics (2025).