

Name: Giora Hon

Date: June 2021

I. CURRICULUM VITAE

HIGHER EDUCATION

King's College, London University; Department of History and Philosophy of Science; Ph.D. (June 1985)

ACADEMIC RANKS and TENURE in INSTITUTIONS OF HIGHER EDUCATION

Dates	Name of Institution and Department	Rank
1989–1990	Philosophy, Konstanz University	Humboldt fellow
1993–1993	CNRS Paris, France	Research fellow
1996	Center for Philosophy of Science	Visiting fellow
1997	University of Pittsburgh, USA	
July – Sep. 2000	Max-Planck Institute for the	Alexander von
July – Sep. 2001	History of Science,	Humboldt fellow
July – Sep. 2002	Berlin, Germany	
June 2003 – July 2008	Department of Philosophy	Associate
	University of Haifa	professor
2004–2005	Dibner Institute, MIT	Dibner Senior
	Cambridge, Massachusetts	Fellow
2007–2008	Netherlands Institute for Advanced Study	NIAS research
	in the Humanities and Social Sciences	fellow
	(NIAS) Wassenaar, The Netherlands	
July – August 2008	Center for Philosophy of Science	Visiting scholar
	University of Pittsburgh, USA	
August 2008 –	Department of Philosophy	Full professor
	University of Haifa	
2010	Philosophy Department, Bielefeld	Alexander von
	University, Germany	Humboldt fellow
2012	Zukunftskolleg, University of Konstanz	Senior fellow
2014	Zukunftskolleg, University of Konstanz	Senior fellow
March – June 2016	California Institute of Technology	Visiting Associate
	Pasadena, California, USA	in Philosophy
April – June 2019	Technische Universität, Berlin	Humboldt fellow
July – October 2019	University of Sydney, Australia	Visiting Fellow
Oct. 2020 – March 2021	Vienna Circle Institute	Visiting Fellow

II. SELECTED PUBLICATIONS

Authored books

Giora Hon and Bernard R. Goldstein. 2008. *From Summetria to Symmetry: The Making of a Revolutionary Scientific Concept*. Dordrecht: Springer.

Giora Hon and Bernard R. Goldstein. 2020. *Reflections on The Practice of Physics: James Clerk Maxwell's Methodological Odyssey in Electromagnetism*. London and New York: Routledge.

Edited books

Giora Hon and Sam Rakover (eds.). 2001. *Explanation: Theoretical Approaches and Applications*. Synthese Library. Dordrecht: Kluwer Academic Publishers.

Giora Hon, Jutta Schickore, and Friedrich Steinle (eds.). 2009. *Going Amiss in Experimental Research*. Boston Studies in the Philosophy of Science, vol. 267. Dordrecht: Springer.

Articles in refereed journals

Giora Hon. 1987. On Kepler's Awareness of the Problem of Experimental Error. *Annals of Science* 44: 545–591.

Yaakov Zik and Giora Hon. 2017. History of Science and Science Combined: Solving a Historical Problem in Optics—the Case of Galileo and his Telescope. *Archive for History of Exact Sciences* 71: 337–344.