SCIENCE IN CONTEXT

lly Alphonsussex.

iter Auenopra
iter Auenopra
iter Auenopra
iter Auenopra
icas Purbachius.

Proportious.

Prum Maginus

n. Clavins.

egg bytho Brahes.

maurolievs.

maurolievs.

maurolievs.

joannes tardou

te, Golilaus de Goli
ole, Golilaus de Goli
ole, Golilaus de Goli-

CAMBRIDGE UNIVERSITY PRESS

EDITORS

Anna Echterhölter, Key Research Area History of Science, University of Vienna Jürgen Renn, Max-Planck-Institute for the History of Science, Berlin Yosef Schwartz, The Cohn Institute for the History and Philosophy of Science and Ideas, Tel Aviv University

ASSISTANT EDITOR

Michael Elazar, The Cohn Institute for the History and Philosophy of Science and Ideas, Tel Aviv University

EDITORIAL BOARD

Mohammed Abattouy, Fez University
Jed Z Buchwald, California Institute of Technology
Leo Corry, Tel Aviv University
Lorraine Daston, Max-Planck-Institut für Wissenschaftsgeschichte
Sven Dupré, Utrecht University
Moritz Epple, Goethe University Frankfurt
Rivka Feldhay, Tel Aviv University
Gideon Freudenthal, Tel Aviv University
Peter L Galison, Harvard University
Paolo Galluzzi, University of Florence
Asaf Goldschmidt, Tel Aviv University
Orna Harari, Tel Aviv University
Alexandre Métraux, Archives Henri Poincaré, Université de Lorraine
Irina Podgorny, Universidad de La Plata
Baichun Zhang, Chinese Academy of Sciences

MANAGING EDITOR

Thom Rofé, The Cohn Institute for the History and Philosophy of Science and Ideas, Tel Aviv University

Science in Context is an international journal edited at the Cohn Institute for the History and Philosophy of Science and Ideas, Tel Aviv University, Tel Aviv, Israel. It is devoted to the study of the sciences in their historical and epistemological contexts. The journal invites contributions that show an awareness of the complex relationship between scientific, social, and cultural developments. Contributions are aimed at a wide readership and thus should combine scholarly analysis with a clear presentation of issues that have broad relevance for the history and epistemology of the sciences. Analyses based on the methods and means applied in related fields are also welcome.

Science in Context has been published since 1987 by Cambridge University Press. Yehuda Elkana, Robert S Cohen, Gideon Freudenthal, and Simon Schaffer were its founding editors, with Gideon Freudenthal acting as the first executive editor. The journal acknowledges the support of Bertram J and Barbara Cohn of the Cohn Institute for the History and Philosophy of Science and Ideas, and the support of the Van Leer Jerusalem Institute.

© Cambridge University Press 2025

SCIENCE IN CONTEXT

VOLUME 36 NUMBER 2 JUNE 2023

Mikhail G. Katz, David Sherry, and Monica Ugaglia: Of pashas, popes, and indivisibles	123
Kevin Gerard Tracey: An Irish soldier perceives the stars:Philip O'Sullivan Beare's exegetic cosmology, c. 1626–30Marco Storni: Time thrift and economic science in the eighteenth centure	147
	175
Bohang Chen: Eugenio Rignano's energetical vitalism	192

Cover illustration: Philip O'Sullivan Beare's indexing of astronomical authorities. Uppsala University Library, H248, fol. 358r.