

1. Record Nr.	UNISA996395410003316
Autore	King William <1650-1729.>
Titolo	An admonition to the dissenting inhabitants of the diocess of Derry [[electronic resource]] : concerning a book lately published by Mr. J. Boyse, entituled, Remarks on a late discourse of William Lord Bishop of Derry; concerning the inventions of men in the worship of God. From William, Lord Bishop of the said diocess
Pubbl/distr/stampa	Dublin, : printed by Andrew Crook, printer to Their most sacred Majesties, M DC XC IV. [1694]
Descrizione fisica	8, 7-79, [1] p
Soggetti	Public worship
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text and register are continuous despite pagination. With errata on final page. Copy has print show-through. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910726291103321
Titolo	Research in History and Philosophy of Mathematics : The CSHPM 2021 Volume // edited by Maria Zack, David Waszek
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2023
ISBN	3-031-21494-3
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Collana	Annals of the Canadian Society for History and Philosophy of Mathematics/ Société canadienne d'histoire et de philosophie des mathématiques, , 2662-8511
Disciplina	510.9 510.1
Soggetti	Mathematics History Science - History Science - Philosophy History of Mathematical Sciences History of Science Philosophy of Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	H. Amini, A 10th Century Mathematical Glossary -- G. De Young, Euclid in Margha: The Age of the Tarr -- J. N. Silva, P. J. Freitas, The Recreational Problems of Tratado de Prática Darysmetica by Gaspar Nicolas, 1519 -- A. Corrigan, The Mathematics of Polemic in John Napier's Plaine Discovery -- P. Baszczyk, A. Petiurenko, Euler's Series for Sine and Cosine: An Interpretation in Nonstandard Analysis -- C. J. Huffman, Agnesi vs. Colson: Did Location Matter?- B. Larvor, The Limits of Understanding and the Understanding of Limits: David Hume's Mathematical Sources -- A. Ackerberg-Hastings, Analysis and Synthesis in Robert Simson's The Elements of Euclid -- R. Wilson, Thomas Archer Hirst: Mathematician Xtravagant -- S. L. McMurran, J. J. Tattersall, A Cambridge Correspondance Course in Arithmetic for Women -- C. D. Hollings, R. B. Parkinson; T. E. Peet, A Mathematician

among Egyptologists? - M. J. Barany, Placing a Global Mathematical Literature: Geography, Infrastructure, and Information in the Mid-Century Zentralblatt für Mathematik and Mathematical Reviews -- R. A. Bailey, Latin Squares at Rothamsted in the Time of Fisher and Yates -- R. Godard, J. de Boer, M. Lewis, Les équations différentielles ordinaires "raides" et les méthodes robustes: Une approche historique -- V. Allan, The Cavendish Computers: The Women Working in Scientific Computing for Radio Astronomy -- M. Muntersbjorn, The Algebra Project, Feature Talk, and the History of Mathematics -- G. Hitchcock, Corrupt Land Inspectors: Solving Equations with Picture-Language in Ancient Mesopotamia, a Dialogue -- G. Hitchcock, Entrance into All Obscure Secrets: A Workshop on Bringing Episodes in the History of Mathematics to Life in the Classroom by Means of Theater, Incorporating a Short Play Set in an Ancient Egyptian Scribal School.

Sommario/riassunto

This volume contains eighteen papers that have been collected by the Canadian Society for History and Philosophy of Mathematics. It showcases rigorously-reviewed contemporary scholarship on an interesting variety of topics in the history and philosophy of mathematics, as well as the teaching of the history of mathematics. Some of the topics explored include Arabic editions of Euclid's Elements from the thirteenth century and their role in the assimilation of Euclidean geometry into the Islamic intellectual tradition Portuguese sixteenth century recreational mathematics as found in the Tratado de Prática Darysmetica A Cambridge correspondence course in arithmetic for women in England in the late nineteenth century The mathematical interests of the famous Egyptologist Thomas Eric (T. E.) Peet The history of Zentralblatt für Mathematik and Mathematical Reviews and their role in creating a publishing infrastructure for a global mathematical literature The use of Latin squares for agricultural crop experiments at the Rothamsted Experimental Station The many contributions of women to the advancement of computing techniques at the Cavendish Laboratory at the University of Cambridge in the 1960s The volume concludes with two short plays, one set in Ancient Mesopotamia and the other in Ancient Egypt, that are well suited for use in the mathematics classroom. Written by leading scholars in the field, these papers are accessible not only to mathematicians and students of the history and philosophy of mathematics, but also to anyone with a general interest in mathematics.
