1. **Record Nr.** UNISA990001925720203316
   Autore SALAMAC, Pietro
   Titolo Appuntamenti di toponomastica rurale del Salento / Pietro Salamac
   Pubbl/distr/stampa Bari : Ecumenica, 1984
   Descrizione fisica 141 p. : ill. ; 23 cm
   Disciplina 914.575
   Soggetti Toponimi - Italia meridionale
   Collocazione III.1. 1884(I L 141)
   Lingua di pubblicazione Italiano
   Formato Materiale a stampa
   Livello bibliografico Monografia
   Note generali In testa al front. : Università degli studi di Lecce. Dipartimento di lingue e letteratura straniere

2. **Record Nr.** UNINA9910496705103321
   Titolo Blockchain : guida pratica tecnico giuridica all'uso / Maddalena Castellani ... [et al.] ; prefazione di Beppe Carrella
   Pubbl/distr/stampa Firenze, : goWare, 2019
   ISBN 978-88-336-3185-1
   Descrizione fisica 172 p. ; 21 cm
   Collana Cahier
   Disciplina 332.178
   Locazione FSPBC
   Collocazione II E 101
   Lingua di pubblicazione Italiano
   Formato Materiale a stampa
   Livello bibliografico Monografia

3. Record Nr.	UNINA9910349319703321
Autore	Høyrup Jens
Titolo	Selected Essays on Pre- and Early Modern Mathematical Practice / / by Jens Høyrup
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-19258-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIII, 969 p. 359 illus., 4 illus. in color.)
Disciplina	510.9
Soggetti	Mathematics History Algebra History of Mathematical Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- On Parts of Parts and Ascending Continued Fractions: An Investigation of the Origins and Spread of a Peculiar System -- A Note on Old Babylonian Computational Techniques -- On a Collection of Geometrical Riddles and Their Role in the Shaping of Four to Six "Algebras" -- Mahavira's Geometrical Problems: Traces of Unknown Links between Jaina and Mediterranean Mathematics in the Classical Ages -- Sanskrit-Prakrit Interaction in Elementary Mathematics as Reflected in Arabic and Italian Formulations of the Rule of Three – and Something More on the Rule Elsewhere -- Geometrical Patterns in the Pre-classical Greek Area: Prospecting the Borderland between Decoration, Art, and Structural Inquiry -- Broad Lines – A Forgotten Geometrical Ambiguity -- Concerning the Position of "Heron's Formula" in the Metrica (with a Platonic note) -- Mero, ps-Heron, and Near Eastern Practical Geometry: An Investigation of Metrica, Geometrica, and other Treatises -- Which Kind of Mathematics was Known and Referred to by Those Who Wanted to Integrate Mathemaitcs in «Wisdom» – Neopythagoreans and others? -- The Rare Traces of Constructional Procedures in "Practical Geometries" -- About the Italian Background to Rechenmeister Mathematics -- The "Unknown Heritage" – Trace of a Forgotten Locus of Mathematical Sophistication -- A

diluted al-Karaji in Abbacus Mathematics -- "Proportions" in and around the Italian Abbacus Tradition -- Archimedes – Knowledge and Lore from Latin Antiquity to the Outgoing European Renaissance -- Existence, Sustainability, and Counterfactuality: Observations on the Status of Mathematics According to Aristotle, Euclid, and Others -- Conceptual Divergence – Cannons and Taboos – and Critique -- Tertium non datur, or, On Reasoning Styles in Early Mathematics -- Embedding – Multi-purpose Device for Understanding Mathematics and Its Development, or Empty Generalization? -- What is "Geometric Algebra", and what has it been in Historiography? -- State, "Justice", Scribal Culture and Mathematics in Ancient Mesopotamia. Sarton Lecture 2008 -- How to Educate a Kapo: Reflections on the Absence of a Culture of Mathematical Problems in Ur III -- A Hypothetical History of Old Babylonian Mathematics – Places, passages, Stages, Development -- Written Mathematical Traditions in Ancient Mesopotamia: Knowledge, ignorance, and reasonable guesses -- Mesopotamian Mathematics, Seen "From the Inside" (by Assyriologists) and "from the outside" (by Historians of Mathematics) -- Fibonacci – Protagonist or Witness? Who Taught Catholic Christian Europe about Mediterranean Commercial Arithmetic? -- What did Abbacus Teachers Aim at When They (Sometimes) Ended up Doing Mathematics? -- Hesitating Progress – the Slow Development toward Algebraic Sybolization in Abbacus- and Related Manuscripts, c. 1300 To c. 1550 -- Embedding – Another Case of Stumbling Progress -- Baroque Mindset and New Science: A Dialectic of 17th-Century High Culture. Sarton Chair Lecture, Ghent University, 13 November 2008.

Sommario/riassunto	This book presents a broad selection of articles mainly published during the last two decades on a variety of topics within the history of mathematics, mostly focusing on particular aspects of mathematical practice. This book is of interest to, and provides methodological inspiration for, historians of science or mathematics and students of these disciplines.