

1. Record Nr.	UNINA9910462089903321
Titolo	A wealth of numbers [[electronic resource]] : an anthology of 500 years of popular mathematics writing / / [edited by] Benjamin Wardhaugh
Pubbl/distr/stampa	Princeton, : Princeton University Press, c2012
ISBN	1-280-49430-1 9786613589538 1-4008-4198-4
Edizione	[Course Book]
Descrizione fisica	1 online resource (389 p.)
Altri autori (Persone)	Wardhaugh Benjamin <1979->
Disciplina	500.9
Soggetti	Mathematics Mathematics - Popular works - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Preface; 1 ""Sports and Pastimes, Done by Number"" : Mathematical Tricks, Mathematical Games; The Well Spring of Sciences: Humfrey Baker, 1564; Mathematical Recreations: Henry van Etten, 1633; ""How Prodigiously Numbers Do Increase"" : William Leybourne, 1667; Profitable and Delightful Problems: Jacques Ozanam, 1708; Lotteries and Mountebanks: L. Despiau, 1801; Dodging the Mastodon and the Plesiosaurus: Henry Ernest Dudeney, 1917; ""Plenty of Interesting Things to Be Discovered"" : NRICH, 1998-2004; 2 ""Much Necessary for All States of Men"" : From Arithmetic to Algebra Addition and Subtraction: Robert Recorde, 1543 Multiplication and Division: Thomas Masterson, 1592; Reducing Fractions: John Tapp, 1621; Decimal Fractions: Edward Hatton, 1695; Extracting Square Roots: William Banson, 1760; The Rule of Three: Wardhaugh Thompson, 1771; The Rule of Three, in Verse: Nathan Withy, 1792; ""The First Analysts"" : Joseph Fenn, 1775; Quadratic Equations: The Popular Educator, 1855; Cubic Equations for the Practical Man: J. E. Thompson, 1931; 3 ""A Goodly Struggle"" : Problems, Puzzles, and Challenges; The Ladies' Diary: 1798; The Girl's Own Book: Lydia Marie Child, 1835

The Boy's Own Magazine: 1855""The Analyst"": 1874; Can You Solve It?: Arthur Hirschberg, 1926; Mathematical Challenges: 1989; 4 ""Drawyng, Measuring and Proporcion"": Geometry and Trigonometry; Points and Lines: Robert Recorde, 1551; Squares and Triangles: Thomas Rudd, 1650; Pythagoras's Theorem: Edmund Scarburgh, 1705; Trigonometrical Definitions: Edward Wells, 1714; The Resolution of Triangles: Hugh Worthington, 1780; Introduction to Spherical Geometry: Horatio Nelson Robinson, 1854; Napier's Rules: Alan Clive Gardner, 1956

5 Maps, Monsters, and Riddles: The Worlds of Mathematical PopularizationThe Athenian Mercury: 1691-1697; Newton for the Ladies: Francesco Algarotti, 1739; Maps and Mazes: W. W. Rouse Ball, 1892; ""Einstein's Real Achievement"": Oliver Lodge, 1921; Riddles in Mathematics: Eugene P. Northrop, 1945; Fermat's Last Theorem: Hans Rademacher and Otto Toeplitz, 1957; Where Does It End?: Dan Pedoe, 1958; Yamatarajabhanasalam: Sherman K. Stein, 1963; Saddles and Soap Bubbles: Iakov Isaevich Khurgin, 1974; ""The Monster"" Unveiled: The Times, 1980

6 ""To Ease and Expedite the Work"": Mathematical Instruments and How to Use Them""Cards for the Sea"": Martin Cortes, 1561; Making a Horizontal Sundial: Thomas Fale, 1593; Speaking-Rods: Seth Partridge, 1648; Telescopes Refracting and Reflecting: The Juvenile Encyclopedia, 1800-1801; Scales Simple and Diagonal: J. F. Heather, 1888; Making a Star Clock: Roy Worvill, 1974; PC Astronomy: Peter Duffet-Smith, 1997;

7 ""How Fine a Mind"": Mathematicians Past; The Labyrinth and Abyss of Infinity: Voltaire, 1733; ""It Must Have Commenced with Mankind"": Charles Hutton, 1796

Kepler's Astronomical Publications: Robert Small, 1804

Sommario/riassunto

Despite what we may sometimes imagine, popular mathematics writing didn't begin with Martin Gardner. In fact, it has a rich tradition stretching back hundreds of years. This entertaining and enlightening anthology--the first of its kind--gathers nearly one hundred fascinating selections from the past 500 years of popular math writing, bringing to life a little-known side of math history. Ranging from the late fifteenth to the late twentieth century, and drawing from books, newspapers, magazines, and websites, *A Wealth of Numbers* includes recreational, classroom, and work mathematics;

2. Record Nr.	UNINA9910792915503321
Autore	Bouvard Patricia <1960->
Titolo	Le developpement de l'intelligence collective en entreprise // Patricia Bouvard, Herve Suzanne
Pubbl/distr/stampa	London, England : , : ISTE Editions, , [2017] ©2017
ISBN	1-78406-198-0
Descrizione fisica	1 online resource (343 pages)
Collana	Collection innovation, entrepreneuriat et gestion
Disciplina	658.4063
Soggetti	Creative ability in business
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Table des matieres -- Chapitre 1. Pertinence et fondementsde l'intelligence collective -- Chapitre 2. L'homme au coeurde l'intelligence collective -- Chapitre 3. Pour developper l'intelligence collective : comprendre l'homme dans sa diversite -- Chapitre 4. Qu'est-ce que le leadership ?Etude et definition -- Chapitre 5. Postures et roles du leaderpour developper l'intelligence collective -- Chapitre 6. Les competences du leader au servicede l'intelligence collective -- Conclusion -- Bibliographie -- Index.