

1. Record Nr.	UNINA9910140381603321
Autore	Baur Uwe
Titolo	Literatur in Österreich 1938-1945 : Handbuch eines literarischen Systems . Band 3, Oberösterreich / / Uwe Baur, Karin Gradwohl-Schlacher
Pubbl/distr/stampa	Wien, Austria : , : Bohlau Verlag, , 2014 ©2014
Descrizione fisica	1 online resource (476 pages) : digital, PDF file(s)
Disciplina	830.900912
Soggetti	Germanic Literature Languages & Literatures
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Dictionary of a province during the National Socialist era ("Oberdonau"), understood as a regional literary subsystem described in terms of the interaction of authors and literary institutions.

2. Record Nr.	UNINA9910786200903321
Titolo	The best writing on mathematics 2012 [[electronic resource] /] / Mircea Pitici, editor ; foreword by David Mumford
Pubbl/distr/stampa	Princeton, : Princeton University Press, 2013
ISBN	1-283-65678-7 1-4008-4467-3
Edizione	[Course Book]
Descrizione fisica	1 online resource (321 p.)
Collana	The Best Writing on Mathematics ; ; 3
Altri autori (Persone)	PiticiMircea MumfordDavid <1937->
Disciplina	510
Soggetti	Mathematics
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.
Nota di contenuto	Front matter -- Contents -- Foreword: The Synergy of Pure and Applied Mathematics, of the Abstract and the Concrete / Mumford, David -- Introduction / Pitici, Mircea -- Why Math Works / Livio, Mario -- Is Mathematics Discovered or Invented? / Gowers, Timothy -- The Unplanned Impact of Mathematics / Rowlett, Peter -- An Adventure in the Nth Dimension / Hayes, Brian -- Structure and Randomness in the Prime Numbers / Tao, Terence -- The Strangest Numbers in String Theory / Baez, John C. / Huerta, John -- Mathematics Meets Photography: The Viewable Sphere / Swart, David / Torrence, Bruce -- Dancing Mathematics and the Mathematics of Dance / Belcastro, Sarah-Marie / Schaffer, Karl -- Can One Hear the Sound of a Theorem? / Schneiderman, Rob -- Flat-Unfoldability and Woven Origami Tessellations / Lang, Robert J. -- A Continuous Path from High School Calculus to University Analysis / Gowers, Timothy -- Mathematics Teachers' Subtle, Complex Disciplinary Knowledge / Davis, Brent -- How to Be a Good Teacher Is an Undecidable Problem / Flapan, Eirica -- How Your Philosophy of Mathematics Impacts Your Teaching / Gold, Bonnie -- Variables in Mathematics Education / Epp, Susanna S. -- Bottom Line on Mathematics Education / Mumford, David / Garfunkel, Sol -- History of Mathematics and History of Science Reunited? / Gray, Jeremy -- Augustus De Morgan behind the Scenes / Simmons, Charlotte -- Routing Problems: A Historical Perspective / Bruno,

Giuseppe / Genovese, Andrea / Improtà, Gennaro -- The Cycloid and
Jean Bernoulli / Alexanderson, Gerald L. -- Was Cantor Surprised? /
Gouvêa, Fernando Q. -- Why Is There Philosophy of Mathematics at All?
/ Hacking, Ian -- Ultimate Logic: To Infinity and Beyond / Elwes,
Richard -- Mating, Dating, and Mathematics: It's All in the Game /
Colyvan, Mark -- Contributors -- Notable Texts -- Acknowledgments
-- Credits

Sommario/riassunto

This annual anthology brings together the year's finest mathematics writing from around the world. Featuring promising new voices alongside some of the foremost names in the field, The Best Writing on Mathematics 2012 makes available to a wide audience many articles not easily found anywhere else--and you don't need to be a mathematician to enjoy them. These writings offer surprising insights into the nature, meaning, and practice of mathematics today. They delve into the history, philosophy, teaching, and everyday occurrences of math, and take readers behind the scenes of today's hottest mathematical debates. Here Robert Lang explains mathematical aspects of origami foldings; Terence Tao discusses the frequency and distribution of the prime numbers; Timothy Gowers and Mario Livio ponder whether mathematics is invented or discovered; Brian Hayes describes what is special about a ball in five dimensions; Mark Colyvan glosses on the mathematics of dating; and much, much more. In addition to presenting the year's most memorable writings on mathematics, this must-have anthology includes a foreword by esteemed mathematician David Mumford and an introduction by the editor Mircea Pitici. This book belongs on the shelf of anyone interested in where math has taken us--and where it is headed.

3. Record Nr.	UNIORUON00204920
Autore	CHLEBNIKOV, Velimir
Titolo	Ladomir : poemy / Velimir Chlebnikov
Pubbl/distr/stampa	Moskva, : Sovremennik, 1985
Descrizione fisica	99 p. : tav. ; 16 cm.
Disciplina	891.7
Lingua di pubblicazione	Russo
Formato	Materiale a stampa
Livello bibliografico	Monografia