

1.	Record Nr.	UNINA9910594191403321
	Autore	Willems, Pierre
	Titolo	Le Sénat de la République romaine : sa composition et ses attributions / par P. Willems
	Pubbl/distr/stampa	Louvain, : Ch. Peeters, 1878-1885
	Descrizione fisica	3 v. ; 24 cm
	Disciplina	321.4
	Locazione	FGBC
	Collocazione	IV H 7
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910437864703321
	Titolo	Imagine math 2 : between culture and mathematics // Michele Emmer, editor
	Pubbl/distr/stampa	Milan : , : Springer, , 2013
	ISBN	88-470-2889-2
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (vii, 262 pages) : illustrations
	Collana	Gale eBooks
	Disciplina	510
	Soggetti	Mathematics - Social aspects Mathematics and literature Mathematics in art
	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	Exotic Spheres and John Milnor by M. Abate -- The Solitude of Last Words by C. Ambrosini -- From Pollock's Summertime to Jacksontime by D. Amodio -- Spatial Rhythms in Cinema between the Avant-Garde

and Entertainment by G.P. Brunetta -- Myrmedrome: Simulating the life of an Ant Colony by S. Cacace, E. Cristiani, D. D'Eustacchio -- From Canvas to Music: Mathematics as a Tool for the Composition of Jackson Time by C. de Fabritiis -- Gödel's Childhood and Other Algorithms by V. Della Mea -- Lessons in Mathematics, at the Cinema by M. Emmer -- The Fascination of Numbers, between Music and Poetry by M. Emmer -- Numeri Malefici (Evil Numbers): Homage to Fabio Mauri by M. Emmer -- Extracting Information from Chaos: a Case in Climatological Analysis by F. Bonghi, R. Ferretti -- Morphogenesis and dynamical systems by S. Franceschelli -- Mathematics, Love, and Tattoos by E. Frenkel -- Alan Turing and the Poisoned Apple by M. Vincenzi -- Mathematics according to Italo Calvino by G. Lolli -- Alan M. Turing (1912-1954) by G. Lolli -- Empirical Evidence that the World Is Not a Computer by J.W. McAllister -- On the Tangible Boundary between Real and Virtual by A. Mondot -- Arithmétique by G. Munari -- The Mathematical Mind - Iconography of a Tension by P. Pagli -- The Wild Number Problem: Math or Fiction? by P. Schogt -- Fort Marghera and the French and Austrian Plans of Defence by M. Scroccaro -- L'art du Trait est l'Attrait de l'Art by S. Skaf -- Cellular Automata: the Game of Life by G.M. Todesco -- A Play at Dusk Mathematics in Literature by C. Toffalori.

Sommario/riassunto

Imagine mathematics, imagine with the help of mathematics, imagine new worlds, new geometries, new forms. The new volume in the series "Imagine Math" is intended to contribute to grasping how much that is interesting and new is happening in the relationships between mathematics, imagination and culture. The present book begins with the connections between mathematics, numbers, poetry and music, with the latest opera by Italian composer Claudio Ambrosini. Literature and narrative also play an important role here. There is cinema too, with the "erotic" mathematics films by Edward Frenkel, and the new short "Arithmétique" by Munari and Rovazzani. The section on applications of mathematics features a study of ants, as well as the refined forms and surfaces generated by algorithms used in the performances by Adrien Mondot and Claire Bardainne. Last but not least, in honour of the hundredth anniversary of his birth, a mathematical, literary and theatrical homage to Alan Turing, one of the outstanding figures of the twentieth century.
