

1. Record Nr.	UNISA996393906703316
Autore	Fuller Thomas <1608-1661.>
Titolo	Good thoughts in bad times [[electronic resource]] : together with, Good thoughts in worse times / / by Thomas Fuller
Pubbl/distr/stampa	London, : Printed by W.B. for J. Williams, 1649
Descrizione fisica	[4], 86, [10], 112 p
Soggetti	Devotional exercises
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Consisting of personall meditations, Scripture observations, historicall applications, mixt contemplations, meditations on the times, meditations on all kind of prayers, occasionall meditations." "Good thoughts in worse times" has special t.p. and separate pagination. Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910782268703321
Autore	Akiyama J
Titolo	A day's adventure in math wonderland [[electronic resource] /] / Jin Akiyama, Mari-Jo Ruiz
Pubbl/distr/stampa	River Edge, N. J., : World Scientific, c2008
ISBN	1-281-96816-1 9786611968168 981-281-477-9
Descrizione fisica	1 online resource (233 p.) : ill. (chiefly col.)
Altri autori (Persone)	RuizMari-Jo P
Disciplina	510
Soggetti	Mathematics - Study and teaching Manipulatives (Education)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 229-233).
Nota di contenuto	Math is fun? -- Fat triangles & flattened bagels -- Cool curves -- A roomful of right triangles -- Math in music -- Pachinko math -- GCF-LCM machine -- Baumkuchen, spaghetti & watermelon -- Automat(h) -- A slice of a cone -- Paper twists -- Fold and cut -- Jigsaws from tetrahedrons -- Single & double duty solids -- Reversible solids --All the way home.
Sommario/riassunto	Math Wonderland is a museum of interactive mathematical models in Hokkaido, Japan, founded by one of the authors, Jin Akiyama, in 2003. The models in Wonderland, many of which have been exhibited all over Japan and in cities around the world, are meant to help children and young adults discover and experience the wonders of mathematics. This book is centered around the experiences of three fictional middle-school students during a visit to Wonderland. They spend a day in Wonderland, handling the interactive models and participating in the activities offered there. At the end of the day, they leave with a genuine appreciation of mathematics gained from witnessing its beauty, applicability and inevitability. The book is an important contribution to the genre because it presents mathematics and models that have never before appeared in books in the same category: reversible solids, plane tiling with developments of tetrahedrons, and double-packable solids,

which are derived from the authors' own research papers published in mathematics journals. It is designed to entertain, inform and even teach some mathematics. Although it is targeted at young adults, parents and teachers may learn something from the book as well.
