

1. Record Nr.	UNINA9910453198003321
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) Electronic books.
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.

2. Record Nr.	UNINA9910461393303321
Autore	Rycroft Charles
Titolo	Anxiety and Neurosis / / by Charles Rycroft
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , [2018] ©1988
ISBN	0-429-47185-8 1-283-11804-1 9786613118042 1-84940-063-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (181 p.)
Collana	Maresfield library
Disciplina	616.8522 616.85223
Soggetti	Anxiety Neuroses Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1968 by Allen Lane the Penguin Press.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	COVER; Contents; Foreword; Introduction; Chapter 1. Anxiety, Fear and Expectancy; Chapter 2. Anxiety, Fright and Shock; Chapter 3. Anxiety, Guilt and Depression; Chapter 4. Inhibitions, Symptoms and Anxiety; Chapter 5. Defence and Adaptive Behaviour; Chapter 6. Neuroses; Chapter 7. Treatment of the Neuroses; Bibliography; index
Sommario/riassunto	Anxiety may be debilitating or stimulating; it can result in neurotic symptoms or in improved, heightened performance in an actor or athlete. It is something every human being has experienced. As Professor G. M. Carstairs points out in his Foreword: 'During the course of the twentieth century we have found it progressively easier to

concede that we are all to often swayed by emotion rather than reason. We have come to recognize the symptoms of neurotically ill patients are only an exaggeration of experiences common to us all, and hence that the unraveling of the psychodynamics of neurosis can teach us more about ourselves'. Although Charles Rycroft is also a psychoanalyst, it is as a biologist that he has made this study of anxiety, the three basic responses to it - attack, flight or submission - and the obsessional, phobic and schizoid and hysterical defenses. Written in precise but everyday language, Anxiety and Neurosis is based on adult experiences rather than the speculative theories of infantile instinctual development. Its clarity and authority can only add to Dr Rycroft's established international reputation.

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