

1. Record Nr.	UNIPARTHENOPE000002901
Autore	Keynes, John Maynard
Titolo	La riforma monetaria / John Maynard Keynes ; traduzione di Piero Sraffa
Pubbl/distr/stampa	Milano : Feltrinelli, 1978
Titolo uniforme	A tract on monetary reform <in italiano>
Descrizione fisica	160 p. ; 22 cm
Collana	I fatti e le idee ; 297 Biblioteca di economia
Disciplina	332.401 332
Collocazione	330.156/105 311/83
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990000321540203316
Autore	ITALIA
Titolo	Codice di procedura penale : con le norme di attuazione e regolamentari, appendice di leggi usuali, indici sommario, cronologico e analitico-alfabetico / L. Franchi, V. Feroci, S. Ferrari
Pubbl/distr/stampa	Milano : U. Hoepli, 2000
ISBN	88-203-2815-1
Descrizione fisica	XXXIII, 512, 21 p. ; 17 cm
Collana	Codici e leggi d'Italia
Disciplina	345.450502632
Collocazione	XXVI.2.A 71 (CODEX 820)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910451327803321
Titolo	Thinking in patterns [[electronic resource] ] : fractals and related phenomena in nature // editor, Miroslav M. Novak
Pubbl/distr/stampa	River Edge, N.J., : World Scientific, c2004
ISBN	1-281-89877-5 9786611898779 981-270-274-1
Descrizione fisica	1 online resource (336 p.)
Altri autori (Persone)	MandelbrotBenoit B NovakM. M <1949-> (Miroslav Michal)
Disciplina	514/.742 570.1514742
Soggetti	Fractals Mathematical physics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This book ... celebrates Benoit B. Mandelbrot's 80th birthday"--P. xi. "The papers in this book are based on presentations at the 8th international conference, Fractal 2004"--P. xi.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Preface M. M. Novak; Selected Topics in Mathematics, Physics, and Finance Originating in Fractal Geometry B. B. Mandelbrot; A Renewal Process of Mittag-Leffler Type F. Mainardi, R. Gorenflo and E. Scalas; On the Activity of Absorbing Irregular Interfaces J. S. Andrade Jr., H. F. Da Silva, E. A. Henrique and B. Sapoval; Fractal Deformation Using Displacement Vectors and Their Increasing Rates Based on Extended Unit Iterated Shuffle Transformation T. Fujimoto and N. Chiba; Multifractal and Stochastic Analysis of Electropolished Surfaces M. Haase, A. Mora and B. Lehle A Method for Numerical Estimation of Generalized Renyi Dimensions of Affine Recurrent IFS Invariant Measures T. Martyn Nonlinear Dynamics and Prediction of the Caspian Sea Level N. G. Makarenko, L. M. Karimova, Y. B. Kuandykov and M. M. Novak; Self-similarity in Plants: Integrating Mathematical and Biological Perspectives P. Prusinkiewicz; Cognitive Scale-free Networks as a Model for Intermittency in Human

Natural Language P. Allegrini, P. Grigolini and L. Palatella; The Complexity of Biological Ageing D. Stauffer  
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A Deterministic Power Domain Algorithm for Fractal Image Decompression N. Nikolaou, A. Kakos and V. Drakopoulos  
Comparative Dynamical Scaling Analysis of Quasi-2D Electrodeposited Silver Patterns under Localized and Non-localized Random Quenched Noise M. A. Pasquale, S. L. Marchiano and A. J. Arvia; Epidermal Ridges: Positional Information Coded in an Orientational Field M. B. Nguyen, V. Fleury and J.-F. Gouyet; Multiscale Principal Components A. Saucier; Coexistence of Doublon and Dendrite Structure with Phase-Field Model S. Tokunaga and H. Sakaguchi  
Fractality and Fractal Dimension in Mesoamerican Pyramid Analysis G. Burkle-Elizondo, A. G. Fuentes-Larios and R. D. Valdez-Cepeda

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## Sommario/riassunto

Fractal geometry, together with the broader fields of nonlinear dynamics and complexity, represented a large segment of modern science at the end of the 20th century. Penetration of the resulting new paradigms into practically all academic disciplines has confirmed the fundamental assertion of universal formalism common to a wide range of human endeavors. This book contains an extended article by B B Mandelbrot, reviewing his contribution to fractal geometry and outlining some unsolved problems, with illustrations especially of finance and physics. It covers a range of multidisciplinary topics

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