

1. Record Nr.	UNINA9910451631303321
Autore	Honohan Patrick
Titolo	Making finance work for Africa [[electronic resource]]
Pubbl/distr/stampa	Washington, D.C., : World Bank, 2007
ISBN	1-280-76583-6 9786610765836 0-8213-6910-5
Descrizione fisica	1 online resource (264 p.)
Altri autori (Persone)	BeckThorsten
Disciplina	332.096
Soggetti	Finance - Africa Banks and banking - Africa Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Principal authors, Patrick Honohan and Thorsten Beck.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Foreword; Acknowledgments; Abbreviations; 1 Setting the Scene; Figures; Boxes; 2 African Financial Systems: Depth, Breadth, and Efficiency; Maps; Tables; 3 Finance for Long-Term Growth: Enriching the Flow of Finance to Transform the Economy; 4 Finance for All; 5 Policy Choices in Current Conditions; Credit Appraisal; Appendix: African Relationship Lending; Enforcement; Bibliography; Index
Sommario/riassunto	Making Finance Work for Africa takes a panoramic view of Africa's financial systems, both at the large scale ("finance for growth") and the small scale ("finance for all"). Things are changing for the better in African finance. Credit growth is underway after a long pause, solid new intermediaries are entering the marketplace, and the reach of microfinance is growing steadily. Finance can be a leading sector transforming African economies - by opening up business opportunities to a wider clientele and by channeling larger resources more effectively. By providing a key alternative to govern

2. Record Nr.	UNINA9910299977803321
Titolo	Mathematics Without Boundaries : Surveys in Interdisciplinary Research // edited by Panos M. Pardalos, Themistocles M. Rassias
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4939-1124-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (648 p.)
Disciplina	510 511.4 514.74 519
Soggetti	Global analysis (Mathematics) Manifolds (Mathematics) Mathematical optimization Applied mathematics Engineering mathematics Approximation theory Game theory Global Analysis and Analysis on Manifolds Optimization Applications of Mathematics Approximations and Expansions Game Theory, Economics, Social and Behav. Sciences
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	The Planar Inverse Problem of Dynamics (M.C. Anisiu) -- A Survey on Direct Search Methods for Blackbox Optimization and Their Applications (C. Audet) -- Recent Developments on Primal-Dual Splitting Methods with Applications to Convex Minimization (R.I. Bot, E. R. Csetnek, C. Hendrich) -- How to Catch Smoothing Properties and Analyticity of Functions by Computers? (L.P. Castro, H. Fujiwara, T. Quian, S. Saitoh) -- Neighboring Local Optimal Solutions and its Applications (H.D. Chiang, T. Wang) -- Epidemiological Diffusion and

Discrete Branching Models for Malware Propagation in Computer Networks (N.J. Daras) -- Vector Optimization in Medical Engineering (G. Eichfelder) -- Mathematical Models of Elastic and Piezoelectric Fields in Two-Dimensional Composites (L. Filshinsky, V. Mityushev) -- Approximation by Complex Durrmeyer Type Operators in Compact Disks (S.G. Gal, V. Gupta) -- Stability of Neutral Type Vector Functional Differential Equations with Small Principal Terms (M. Gil) -- Optimal Algorithms for Binary, Sparse, and L1-Norm Principal Component Analysis (G.N. Karystinos) -- Sampling and Rational Interpolation for Non-Band-Limited Signals (B. Kiraly, M. Pap, A. Pilgermajer) -- An Interior Point Recurrent Neural Network for Convex Optimization Problems (P.T. Krasopoulos, N.G. Maratos) -- Location Methods in Experimental Design (L. Mallozzi, E. D'Amato, E. Daniele) -- Business Cycle Convergence: A Survey of Methods and Models (Th. Papadimitriou, P. Gogas, G. Sarantis) -- Exotic PDEs (A Prastaro) -- Contraction Maps in Ordered Metrical Structures (M. Turinici) -- An Introduction to Hyperbolic Barycentric Coordinates and Their Applications (A.A. Ungar).

Sommario/riassunto

This volume consists of chapters written by eminent scientists and engineers from the international community and presents significant advances in several theories, and applications of an interdisciplinary research. These contributions focus on both old and recent developments of Global Optimization Theory, Convex Analysis, Calculus of Variations, and Discrete Mathematics and Geometry, as well as several applications to a large variety of concrete problems, including applications of computers to the study of smoothness and analyticity of functions, applications to epidemiological diffusion, networks, mathematical models of elastic and piezoelectric fields, optimal algorithms, stability of neutral type vector functional differential equations, sampling and rational interpolation for non-band-limited signals, recurrent neural network for convex optimization problems, and experimental design. The book also contains some review works, which could prove particularly useful for a broader audience of readers in Mathematical and Engineering subjects and especially to graduate students who search for the latest information.
