

1. Record Nr.	UNINA990009775210403321
Autore	Di Pace, Massimiliano
Titolo	L' economia e la politica economica : la macroeconomia ed i contenuti della politica economica italiana e dell'UE / Massimiliano Di Pace
Pubbl/distr/stampa	Padova : Cedam, 2013
ISBN	978-88-13-32826-9
Edizione	[3. ed.]
Descrizione fisica	XXV, 468 p. ; 24 cm
Disciplina	338.9
Locazione	DECBC
Collocazione	ECEP57A
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910348232103321
Autore	Tewdwr-Jones Mark
Titolo	The European dimension of British planning // Mark Tewdwr-Jones and Richard H. Williams
Pubbl/distr/stampa	London ; ; New York : , : Spon Press, , 2001
ISBN	1-134-57438-X 1-283-70831-0 1-134-57439-8 1-280-11156-9 0-203-99622-4
Descrizione fisica	1 online resource (213 p.)
Altri autori (Persone)	WilliamsR. H <1945-2001.> (Richard Hamilton)
Disciplina	307.12160941
Soggetti	Regional planning Regional planning - Great Britain City planning - Great Britain European cooperation Electronic books.
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 (pages 174-184) and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents
Sommario/riassunto	The UK government of Tony Blair is committed to fostering a European dimension of planning practice. Significant developments in relation to planning within Europe are occurring. The creation of the European Spatial Development Perspective, the reform of the Structural Funds, and the implementation of programmes to foster trans-national co-operation between governments, will all impact on UK government, and on planning system in particular. Even within the UK, devolution and regionalisation will bring new pressures for overall co-ordination on the issue of European spatial planning. Issues con

3. Record Nr.	UNINA9910484992403321
Titolo	Recent Advances in Mathematics and Technology : Proceedings of the First International Conference on Technology, Engineering, and Mathematics, Kenitra, Morocco, March 26-27, 2018 // edited by Serge Dos Santos, Mostafa Maslouhi, Kasso A. Okoudjou
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2020
ISBN	3-030-35202-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXI, 181 p. 53 illus., 47 illus. in color.)
Collana	Applied and Numerical Harmonic Analysis, , 2296-5009
Disciplina	511.8
Soggetti	Mathematical models Mathematical physics Fourier analysis Mathematical Modeling and Industrial Mathematics Mathematical Applications in the Physical Sciences Fourier Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Mathematical Modeling -- The two-sided Gabor Quaternionic Fourier transform and uncertainty principles -- Reflected backward SDEs in a convex polyhedron -- On the energy decay of a nonhomogeneous hybrid system of elasticity -- Part II Advanced Mathematics for Imaging -- Advanced ground truth multimodal imaging using Time Reversal (TR) based Nonlinear Elastic Wave Spectroscopy (NEWS): medical imaging trends versus non-destructive testing applications -- A geometrically constrained manifold embedding for an extrinsic Gaussian process -- Numerical study of SIF for a crack in P265GH steel by XFEM -- Part III Computer Sciences and Smart Technologies -- Hardware acceleration of SVM training for real-time embedded systems: Overview -- Integrating intelligent tutoring system into an adaptive E-Learning process -- NDN VS TCP/IP: Which one is the best suitable for connected vehicles? -- A new optimization method to Enhance QoS in OLSR protocol -- Predictive analysis for

diabetes using Big Data classification.

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## Sommario/riassunto

The chapters in this volume are based on talks given at the inaugural Technology, Engineering and Mathematics Conference (TEM18), held from March 26 to 27, 2018 in Kenitra, Morocco. Advances in mathematical modeling, optimization, numerical analysis, signal processing, and computer science are presented by leading experts in these fields. There is a particular emphasis on stochastic analysis, machine learning algorithms, and deep learning models, which are highly relevant to the state-of-the-art in augmented, virtual, and mixed realities. Topics include: Harmonic analysis Big data analytics and applications Biomathematics Computer engineering and applications Economics and financial engineering Medical imaging and non-destructive testing This volume is ideal for engineers and researchers working in technological fields that need to be modeled and simulated using the tools of modern mathematics.

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