

1. Record Nr.	UNISA990003377420203316
Autore	SPINIELLO, Marco
Titolo	Dizionario commentato del Testo Unico sulla tutela della salute e della sicurezza nei luoghi di lavoro (D.Lgs. 9 aprile 2008, n.81) : aggiornato con il D.Lgs. 3 agosto 2009, n. 106 (decreto correttivo) e con annotazioni della giurisprudenza : la sicurezza sul lavoro dalla A alla Z in 200 voci / Marco Spiniello
Pubbl/distr/stampa	Santarcangelo di Romagna : Maggioli, 2010
ISBN	978-88-387-5203-6
Descrizione fisica	378 p. ; 24 cm
Collana	Sicurezza sul lavoro ; 22
Disciplina	344.450465
Soggetti	Lavoratori - Sicurezza
Collocazione	XXV.2.K. 134
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910464125303321
Titolo	Integral equations, boundary value problems and related problems [[electronic resource]] : Yinchuan, Ningxia, China, 19-23 August 2012 // edited by Xing Li
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, 2013
ISBN	981-4452-88-2
Descrizione fisica	1 online resource (298 p.)
Altri autori (Persone)	LiXing <1964->
Disciplina	515/.4
Soggetti	Boundary value problems Integral equations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Dedicated to Professor Chien-Ke Lu on the occasion of his 90th birthday."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface; Organizing Committees; CONTENTS; Some Properties of a Kind of Singular Integral Operator for K-Monogenic Function in Clifford Analysis L.P. Wang, Z.L. Xu and Y. Y. Qiao; 1. Introduction; 2. Preliminaries; 3. The main results; References; Some Results Related with Mobius Transformation in Clifford Analysis Z.X. Zhang; 1. Introduction and Preliminaries; 2. Hyper-complex Forms of Equations for Plane and Sphere in R ³ ; 3. Hyper-complex Forms of Equations for Symmetric Points with respect to Plane and Sphere in R ³ ; 4. Mobius Transformation 5. Integral Formulas for Change of Variables under Mobius Transformation Acknowledgements; References; The Scattering of SH Wave on the Array of Periodic Cracks in a Piezoelectric Substrate Bonded a Half-Plane of Functionally Graded Materials J.Q. Liu, X. Li, S.Z. Dong, X. Y. Yao and C.F. Wang; 1 Introduction; 2 Description of the problem; 3. Conversion of the problem; 4. Solution of the problem; 5 Numerical results and discussion; 6 Conclusions; Acknowledgements; References; Anti-Plane Problem of Two Collinear Cracks in a Functionally Graded Coating-Substrate Structure S.H. Ding and X. Li 1. Introduction 2. Description of the problem; 3. Derivation of the singular integral equations; 4. Results and discussion;

Acknowledgements; References; A Kind of Riemann Boundary Value Problem for Triharmonic Functions in Clifford Analysis L.F. Gu; 1. Introduction and preliminaries; 2. Some properties for triharmonic functions; 3. Riemann boundary value problem for triharmonic functions; 4. Existence of solutions for Riemann boundary value problem for triharmonic functions; References; A New Dynamical Systems Method for Nonlinear Operator Equations X.J. Luo, F.C. Li and S.H. Yang

I. IntroductionII. DSM for nonlinear equations; III. Stability of the solution; References; A Class of Integral Inequality and Application W.S. Wang; 1. Introduction; 2. Main result; 3. Application; References; An Efficient Spectral Boundary Integral Equation Method for the Simulation of Earthquake Rupture Problems W.S. Wang and B. W. Zhang; 1. Introduction; 2. Formulation and numerical implementation; 3. Friction laws and spatial discretization; 4. Symplectic schemes of evolution time step; 5. Numerical experiments; 6. Conclusions; Acknowledgements; References

High-Frequency Asymptotics for the Modified Helmholtz Equation in a Half-Plane H.M. Huang1. Introduction; 2. The integral representation for the solution; 3. Asymptotic approximations; Acknowledgement; References; An Inverse Boundary Value Problem Involving Filtration for Elliptic Systems of Equations Z.L. Xu and L. Yan; 1. Introduction; 2. Problem transformation; 3. The existence and uniqueness of solution for problem B; References; Fixed Point Theorems of Contractive Mapping in Extended Cone Metric Spaces H.P. Huang and X. Li; 1. Introduction; 2. Main results; 3. Applications; References
Positive Solutions of Singular Third-Order Three-Point Boundary Value Problems B. Q. Yan and X. Liu

Sommario/riassunto

In this volume, we report new results about various theories and methods of integral equation, boundary value problems for partial differential equations and functional equations, and integral operators including singular integral equations, applications of boundary value problems and integral equations to mechanics and physics, numerical methods of integral equations and boundary value problems, theories and methods for inverse problems of mathematical physics, Clifford analysis and related problems.

3. Record Nr.	UNINA9910140999703321
Titolo	2011 11th International Conference the Experience of Designing and Application of CAD Systems in Microelectronics
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2011
ISBN	9789662191172 9662191178
Soggetti	Disseny assistit per ordinador Microelectrònica Disseny de sistemes Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph