

1. Record Nr.	UNINA9910814993203321
Autore	Kise Jane A. G.
Titolo	Differentiated school leadership : effective collaboration, communication, and change through personality type / / Jane A. G. Kise, Beth Russell ; acquisitions editor Rachel Livsey ; copy editor Paula L. Fleming ; cover designer Lisa Miller
Pubbl/distr/stampa	Thousand Oaks, California : , : Corwin Press, , 2008 ©2008
ISBN	1-4522-9322-8 1-4522-9678-2
Descrizione fisica	1 online resource (233 p.)
Disciplina	371.2/01
Soggetti	Educational leadership School supervision School management and organization
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 and index.
Nota di contenuto	Cover; Contents; Table of Professional Development Activities; A Note From the Authors; Acknowledgments; About the Authors; Introduction: Leading Through Your Strengths; Chapter 1 - What Type of Leader Are You?; Chapter 2 - Strengths-Based Leadership Priorities: You Can't Do It All; Chapter 3 - Succeeding at School Change; Chapter 4 - Your Leadership Team: Distributing Roles Effectively; Chapter 5 - Communicating So That What You Say Is What They Hear; Chapter 6 - Making Professional Learning Communities Worth the Effort; Chapter 7 - Observing All Types of Teachers Chapter 8 - Tools for Schoolwide DisciplineChapter 9 - Working With All Types of Parents; Chapter 10 - Strategies for Coping With the Stress of School Leadership; Resource A: Descriptions of Leadership Styles for the 16 Types; Resource B: Problem-Solving, or Z, Model; Resource C: Making Type a Schoolwide Language; Resource D: Further Reading on Personality Type; References; Index
Sommario/riassunto	This resource shows how an understanding of personality types and adults' individual leadership styles helps build school teams that can

collaborate and distribute leadership responsibilities more effectively.

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| 2. Record Nr. | UNIORUON00183093 |
| Autore | PLIAKOS, Asteris |
| Titolo | Les droits de la défense et le droit communautaire de la concurrence / Asteris P liakos |
| Pubbl/distr/stampa | Bruxelles, : Bruylant, 1987 - XIII, 469 p. ; 25 cm |
| ISBN | 28-02-70383-8 |
| Soggetti | Cee - Diritto comunitario - Saggi |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|-------------------------|---|
| 3. Record Nr. | UNINA9910254304203321 |
| Titolo | Integral Methods in Science and Engineering, Volume 1 : Theoretical Techniques / / edited by Christian Constanda, Matteo Dalla Riva, Pier Domenico Lamberti, Paolo Musolino |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2017 |
| ISBN | 3-319-59384-6 |
| Edizione | [1st ed. 2017.] |
| Descrizione fisica | 1 online resource (XXIV, 340 p. 163 illus., 111 illus. in color.) |
| Disciplina | 515.352 |
| Soggetti | Differential equations
Integral equations
Numerical analysis
Differential Equations
Integral Equations
Numerical Analysis |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

An L1-Product-Integration Method in Astrophysics -- Differential Operators and Approximation Processes Generated by Markov Operators -- Analysis of Boundary-Domain Integral Equations for Variable-Coefficient BVPs in 2D: I. Neumann Problem -- A Measure of the Torsional Performances of Partially Hinged Rectangular Plates -- On a Class of Integral Equations Involving Kernels of Cosine and Sine Type -- The Simple-Layer Potential Approach to the Dirichlet Problem: An Extension to Higher Dimensions of Muskhelishvili Method and Applications -- Bending of Elastic Plates: Generalized Fourier Series Method -- Existence and Uniqueness Results for a Class of Singular Elliptic Problems in Two-Component Domains -- Fredholmness of Nonlocal Singular Integral Operators with Slowly Oscillating Data -- Multidimensional Time Fractional Diffusion Equation -- On Homogenization of Nonlinear Robin Type Boundary Conditions for the n -Laplacian in n -Dimensional Perforated Domains -- Interior Transmission Eigenvalues for Anisotropic Media -- Improvement of the Inside-Outside Duality Method -- A Note on Optimal Design for Thin Structures in the Orlicz–Sobolev Setting -- On the Radiative Conductive Transfer Equation: A Heuristic Convergence Criterion by Stability Analysis -- An Indirect Boundary Integral Equation Method for Boundary Value Problems in Elastostatics -- An Instability Result for Suspension Bridges -- A New Diffeomorph Conformal Methodology to Solve Flow Problems with Complex Boundaries by an Equivalent Plane Parallel Problem -- A New Family of Boundary-Domain Integral Equations for the Mixed Exterior Stationary Heat Transfer with Variable Coefficient -- Radiation Conditions and Integral Representations for Clifford Algebra-Valued Null-Solutions of the Iterated Helmholtz Operator -- A Wiener-Hopf System of Equations in the Steady-State Propagation of a Rectilinear Crack in an Infinite Elastic Plate -- Mono-energetic Neutron Space-Kinetics in Full Cylinder Symmetry: Simulating Power Decrease -- Asymptotic Solutions of Maxwell's Equations in a Layered Periodic Structure -- Some Properties of the Fractional Circle Zernike Polynomials -- Double Laplace Transform and Explicit Fractional Analogue of 2D Laplacian -- Stability of the Laplace Single Layer Boundary Integral Operator in Sobolev Spaces -- Spectral Lanczos' Tau Method for Systems of Nonlinear Integro-differential Equations -- Discreteness, Periodicity, Holomorphy, and Factorization -- Modes Coupling Seismic Waves and Vibrating Buildings: Existence -- Index. .

Sommario/riassunto

This contributed volume contains a collection of articles on the most recent advances in integral methods. The first of two volumes, this work focuses on the construction of theoretical integral methods. Written by internationally recognized researchers, the chapters in this book are based on talks given at the Fourteenth International Conference on Integral Methods in Science and Engineering, held July 25-29, 2016, in Padova, Italy. A broad range of topics is addressed, such as: • Integral equations • Homogenization • Duality methods • Optimal design • Conformal techniques This collection will be of interest to researchers in applied mathematics, physics, and mechanical and electrical engineering, as well as graduate students in these disciplines, and to other professionals who use integration as an essential tool in their work.