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Optimization Methods in Electromagnetic Radiation

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Optimization Methods In Electromagnetic Radiation Springer Monographs In Mathematics:
    Optimization Methods in Electromagnetic Radiation Thomas S. Angell,Andreas Kirsch,2004-01-08 This book considers problems of optimization arising in the design of electromagnetic radiators and receivers presenting a systematic general theory applicable to a wide class of structures The theory is illustrated with examples and indications of how the results can be applied to more complicated structures The final chapter introduces techniques from multicriteria optimization in antenna design References to mathematics and engineering literature guide readers through the necessary mathematical background   **Mathematical Reviews** ,2005   **Optimization and Control for Partial Differential Equations** Roland Herzog,Matthias Heinkenschloss,Dante Kalise,Georg Stadler,Emmanuel Trélat,2022-03-07 This book highlights new developments in the wide and growing field of partial differential equations PDE constrained optimization Optimization problems where the dynamics evolve according to a system of PDEs arise in science engineering and economic applications and they can take the form of inverse problems optimal control problems or optimal design problems This book covers new theoretical computational as well as implementation aspects for PDE constrained optimization problems under uncertainty in shape optimization and in feedback control and it illustrates the new developments on representative problems from a variety of applications   **American Book Publishing Record** ,2004   Newsletter New Zealand Mathematical Society,2004
    Layer Potential Techniques in Spectral Analysis Habib Ammari,Hyeonbae Kang,Hyundae Lee,2009 Since the early part of the twentieth century the use of integral equations has developed into a range of tools for the study of partial differential equations This includes the use of single and double layer potentials to treat classical boundary value problems The aim of this book is to give a self contained presentation of an asymptotic theory for eigenvalue problems using layer potential techniques with applications in the fields of inverse problems band gap structures and optimal design in particular the optimal design of photonic and phononic crystals Throughout this book it is shown how powerful the layer potentials techniques are for solving not only boundary value problems but also eigenvalue problems if they are combined with the elegant theory of Gohberg and Sigal on meromorphic operator valued functions The general approach in this book is developed in detail for eigenvalue problems for the Laplacian and the Lame system in the following two situations one under variation of domains or boundary conditions and the other due to the presence of inclusions The book will be of interest to researchers and graduate students working in the fields of partial differential equations integral equations and inverse problems Researchers in engineering and physics may also find this book helpful   **Multi-wave Medical Imaging: Mathematical Modelling And Imaging Reconstruction** Hyeonbae Kang,Loc Hoang Nguyen,Laurent Seppecher,2017-03-03 Super Resolution imaging refers to modern techniques of achieving resolution below conventional limits This book gives a comprehensive overview of mathematical and computational techniques used to achieve this providing a solid foundation on which to develop the knowledge and skills needed for practical application of techniques Split

into five parts the first looks at the mathematical and probabilistic tools needed before moving on to description of different types of imaging single wave anomaly multi wave and spectroscopic and nanoparticle As an important contribution to the understanding of super resolution techniques in biomedical imaging this book is a useful resource for scientists and engineers in the fields of biomedical imaging and super resolution and is self contained reference for any newcomers to these fields **Books in Series, 1876-1949** R.R. Bowker Company,1982 **Numerical Control: Part A** ,2022-02-15 Numerical Control Part A Volume 23 in the Handbook of Numerical Analysis series highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Chapters in this volume include Numerics for finite dimensional control systems Moments and convex optimization for analysis and control of nonlinear PDEs The turnpike property in optimal control Structure Preserving Numerical Schemes for Hamiltonian Dynamics Optimal Control of PDEs and FE Approximation Filtration techniques for the uniform controllability of semi discrete hyperbolic equations Numerical controllability properties of fractional partial differential equations Optimal Control Numerics and Applications of Fractional PDEs and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Handbook of Numerical Analysis series Updated release includes the latest information on Numerical Control **Subject Guide to Books in Print** ,1996 **The Theory of Composites** Graeme W. Milton,2022-12-07 Composites have been studied for more than 150 years and interest in their properties has been growing This classic volume provides the foundations for understanding a broad range of composite properties including electrical magnetic electromagnetic elastic and viscoelastic piezoelectric thermal fluid flow through porous materials thermoelectric pyroelectric magnetoelectric and conduction in the presence of a magnetic field Hall effect Exact solutions of the PDEs in model geometries provide one avenue of understanding composites other avenues include microstructure independent exact relations satisfied by effective moduli for which the general theory is reviewed approximation formulae for effective moduli and series expansions for the fields and effective moduli that are the basis of numerical methods for computing these fields and moduli The range of properties that composites can exhibit can be explored either through the model geometries or through microstructure independent bounds on the properties These bounds are obtained through variational principles analytic methods and Hilbert space approaches Most interesting is when the properties of the composite are unlike those of the constituent materials and there has been an explosion of interest in such composites now known as metamaterials The Theory of Composites surveys these aspects among others and complements the new body of literature that has emerged since the book was written It remains relevant today by providing historical background a compendium of numerous results and through elucidating many of the tools still used today in the analysis of composite properties This book is intended for applied mathematicians physicists and electrical and mechanical engineers It will also be of interest to graduate students **Scientific and Technical Books and Serials in Print** ,1989

SIAM Journal on Control and Optimization Society for Industrial and Applied Mathematics,2003 **Zeitschrift für Angewandte Mathematik und Mechanik. Volume 71, Number 7/8** H. Heinrich,G. Schmid,2022-03-21 No detailed description available for VOLUME 71 NUMBER 7 8 ZAMM 1991 E BOOK **Books in Series** ,1985 Vols for 1980 issued in three parts Series Authors and Titles The Mathematical Intelligencer ,1984 **The Cumulative Book Index** ,1999 **Forthcoming Books** Rose Arny,2004 American Journal of Physics ,1988 **Subject Guide to Forthcoming Books** ,1983 Presents by subject the same titles that are listed by author and title in Forthcoming books

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