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Optimization Methods in Electromagnetic Radiation

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Optimization Methods In Electromagnetic Radiation:

Optimization Methods in Electromagnetic Radiation Thomas S. Angell, Andreas Kirsch, 2006-05-11 The subject of antenna design primarily a discipline within electrical engineering is devoted to the manipulation of structural elements of and or the electrical currents present on a physical object capable of supporting such a current Almost as soon as one begins to look at the subject it becomes clear that there are interesting mathematical problems which need to be addressed in the first instance simply for the accurate modelling of the electromagnetic fields produced by an antenna The description of the electromagnetic fields depends on the physical structure and the background environment in which the device is to operate It is the coincidence of a class of practical engineering applications and the application of some interesting mathematical optimization techniques that is the motivation for the present book For this reason we have thought it worthwhile to collect some of the problems that have inspired our research in applied mathematics and to present them in such a way that they may appeal to two different audiences mathematicians who are experts in the theory of mathematical optimization and who are interested in a less familiar and important area of application and engineers who confronted with problems of increasing sophistication are interested in seeing a systematic mathematical approach to problems of interest to them We hope that we have found the right balance to be of interest to both audiences It is a difficult task Our ability to produce these devices at all most designed for a particular purpose leads quite soon to a desire to optimize the design in various ways The mathematical problems associated with attempts to optimize performance can become quite sophisticated even for simple physical structures

Proceedings of 2021 5th Chinese Conference on Swarm

Intelligence and Cooperative Control Zhang Ren, Mengyi Wang, Yongzhao Hua, 2022-07-29 This book includes original peer reviewed research papers from the 2021 5th Chinese Conference on Swarm Intelligence and Cooperative Control CCSICC2021 held in Shenzhen China on January 19-22 2022 The topics covered include but are not limited to reviews and discussions of swarm intelligence basic theories on swarm intelligence swarm communication and networking swarm perception awareness and location swarm decision and planning cooperative control cooperative guidance swarm simulation and assessment The papers showcased here share the latest findings on theories algorithms and applications in swarm intelligence and cooperative control making the book a valuable asset for researchers engineers and university students alike

Scientific and Technical Aerospace Reports, 1992 **Mathematical Methods in Defense Analyses** J. S. Przemieniecki, 1994 This text presents the various mathematical methods used in military operations research in one easy to use reference volume The reader will find the calculations necessary to analyze all aspects of defense operations from weapon performance to combat modeling The text is so clearly written and organized that even newcomers to the field will find it useful *Air Force Research Resumés* , *Analytical and Numerical Methods in Electromagnetic Wave Theory* Hashimoto, M., Mithat Idemen, Oleg Aleksandrovich Tret'jakov, 1993 **Mathematical Reviews** , 2004

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Electromagnetic Fields ,1991 This program is developing constructive methods for certain constrained optimization problems arising in the design and control of electromagnetic fields and in the identification of scattering objects The problems addressed fall into three categories 1 the design of antennas with optimal radiation characteristics measured in terms of directivity 2 the control of the electromagnetic scattering characteristics of an object in particular the minimization of its radar cross section by the choice of material properties and 3 the determination of the shape of scattering objects with various electromagnetic properties from scattered field data The main thrust of the program is toward the development of constructive methods based on the use of complete families of solutions of the time harmonic Maxwell equations in the infinite domain exterior to the radiating or scattering body During the course of the work an increasing amount of attention has been devoted to the use of iterative methods for the solution of various direct and inverse problems The continued investigation and development of these methods and their application in parameter identification has become a significant part of the program **Abstracts** ,2006 **Air Force Research Resumés** ,1968 **Indian Journal of Pure & Applied Physics** ,1994

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