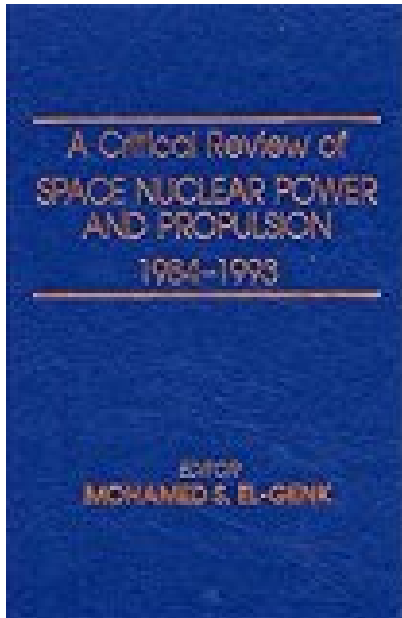


A Critical Review of Space Nuclear Power and Propulsion 1984-1993



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BOOK SYNOPSIS

This is the tenth volume in Avner Friedmans collection of Mathematics in Industrial Problems. These books aim to foster interaction between industry and mathematics at the grass roots level of specific problems. The problems presented in this book arise from models developed by industrial scientists engaged in research and development of new or improved products. The authors sources are affiliated with a variety of industrial enterprises including Motorola, IBM, Ford Motor Company, Eastman Kodak, 3M, AT&T Labs, Honeywell, and Schlumberger-Doll Research. The topics explored in this volume include semiconductor devices and microaccelerometers, computational aeroacoustics, coating flows, coalescence, electrorheological fluids, mass transport in particle- loaded beds, metal cutting processes, network traffic analysis, risk management, micromagnetics, and cooling systems. Open problems and references to mathematical literature are incorporated into most of the chapters. The final chapter contains solutions to problems raised in previous parts of the series, Mathematics in Industrial Problems, published in the IMA Volumes in Mathematics and its Applications.

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