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practical aspects in each self contained chapter Appendices supply additional background material With its broad coverage and depth and the expertise of the contributing authors this is an invaluable reference for engineers scientists and technical managers as well as researchers and graduate students A hands on resource it explores what is required to successfully operate electronics in the most demanding conditions **Monte Carlo Techniques in Radiation Therapy** Joao Seco, Frank Verhaegen, 2013-03-25 Modern cancer treatment relies on Monte Carlo simulations to help radiotherapists and clinical physicists better understand and compute radiation dose from imaging devices as well as exploit four dimensional imaging data With Monte Carlo based treatment planning tools now available from commercial vendors a complete transition to Monte Carlo based dose calculation methods in radiotherapy could likely take place in the next decade Monte Carlo Techniques in Radiation Therapy explores the use of Monte Carlo methods for modeling various features of internal and external radiation sources including light ion beams The book the first of its kind addresses applications of the Monte Carlo particle transport simulation technique in radiation therapy mainly focusing on external beam radiotherapy and brachytherapy It presents the mathematical and technical aspects of the methods in particle transport simulations The book also discusses the modeling of medical linacs and other irradiation devices issues specific to electron photon and proton ion beams and brachytherapy and the optimization of treatment planning radiation dosimetry and quality assurance Useful to clinical physicists graduate students and researchers this book provides a detailed state of the art guide to the fundamentals application and customization of Monte Carlo techniques in radiotherapy Through real world examples it illustrates the use of Monte Carlo modeling and simulations in dose calculation beam delivery kilovoltage and megavoltage imaging proton radiography device design and much more **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration, 1977 **Technical Abstract Bulletin**, 1978 **An Introduction to Mission Design for Geostationary Satellites** J.J. Pocha, 2012-12-06 This book provides an introduction to the mission design of communication satellites There are many excellent books on orbit mechanics and astrodynamics but until now there has been no single work that explains the ins and outs of mission design and explains why things are done the way they are done as well as how they are done The book will be of interest not only to practising mission analysts but also to spacecraft systems engineers spacecraft project managers and to those who wish to employ the unique attributes of geosynchronous spacecraft for useful purposes At last an explanation of the ins and outs of mission design is offered in a clear and concise matter The self contained reference book utilizes analytical details and illustrations to explain the broad aspects of design and mission operations This unique approach makes it easier for you to assimilate the necessary information to analyze plan and carry out a geosynchronous mission from launch through orbit transfer and station acquisition to station keeping and on orbit operations This book will be a useful reference for practising mission analysts spacecraft systems engineers project managers and others with a practical interest in the unique attributes of geosynchronous spacecraft **Earth Resources**

,1977 **Shielding Measurements for a 230 MeV Proton Beam** Jeffrey Vincent Siebers,1990 *NASA Scientific and Technical Reports* United States. National Aeronautics and Space Administration Scientific and Technical Information Division,1965 **Government Reports Announcements & Index** ,1993-07 **A Selected Listing of NASA Scientific and Technical Reports for ...** United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1964 *Spacecraft Systems Engineering* Peter Fortescue,Graham Swinerd,John Stark,2011-09-19 This fourth edition of the bestselling Spacecraft Systems Engineering title provides the reader with comprehensive coverage of the design of spacecraft and the implementation of space missions across a wide spectrum of space applications and space science The text has been thoroughly revised and updated with each chapter authored by a recognized expert in the field Three chapters Ground Segment Product Assurance and Spacecraft System Engineering have been rewritten and the topic of Assembly Integration and Verification has been introduced as a new chapter filling a gap in previous editions This edition addresses front end system level issues such as environment mission analysis and system engineering but also progresses to a detailed examination of subsystem elements which represents the core of spacecraft design This includes mechanical electrical and thermal aspects as well as propulsion and control This quantitative treatment is supplemented by an emphasis on the interactions between elements which deeply influences the process of spacecraft design Adopted on courses worldwide Spacecraft Systems Engineering is already widely respected by students researchers and practising engineers in the space engineering sector It provides a valuable resource for practitioners in a wide spectrum of disciplines including system and subsystem engineers spacecraft equipment designers spacecraft operators space scientists and those involved in related sectors such as space insurance In summary this is an outstanding resource for aerospace engineering students and all those involved in the technical aspects of design and engineering in the space sector **Energy Research Abstracts** ,1988 Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information *A Directory of Computer Software Applications, Physics, 1970-May 1978* United States. National Technical Information Service,1978 INIS Atomindex ,1987 U.S. Government Research Reports ,1964

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