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Life Sciences and Space Research XXIII(4) COSPAR. Plenary Meeting, 1989 Space Station Systems .1987 **Aerospace Medicine and Biology**, 1991 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA Technology for Large Space Systems, 1989 Space Station Systems: A Bibliography with Indexes (supplement 10),1990 <u>Large Space Structures & Systems in the Space</u> Station Era .1990 **Space Station Systems** ,1990 NASA SP. .1964 *Large Space Structures & Systems in the* Space Station Era ,1990 Paperbound Books in Print ,1992 **Human Support Issues and Systems for the Space** Life Sciences and Space Research XXIII(2) COSPAR. **Exploration Initiative** Jerome Aroesty, Rand Corporation, 1991 **Nuclear Science Abstracts** ,1975-05 Life in Space Maura Phillips Mackowski, 2022-05-24 Plenary Meeting, 1989 This book explores the many aspects and outcomes of NASA's research in life sciences a little understood endeavor that has often been overlooked in histories of the space agency Radiation Hazards to Crews of Interplanetary Missions Task Group on the Biological Effects of Space Radiation, Commission on Physical Sciences, Mathematics, and Applications, Space Studies Board, Division on Engineering and Physical Sciences, National Research Council, 1997-03-13 NASA's long range plans include possible human exploratory missions to the moon and Mars within the next quarter century Such missions beyond low Earth orbit will expose crews to transient radiation from solar particle events as well as continuous high energy galactic cosmic rays ranging from energetic protons with low mean linear energy transfer LET to nuclei with high atomic numbers high energies and high LET Because the radiation levels in space are high and the missions long adequate shielding is needed to minimize the deleterious health effects of exposure to radiation The knowledge base needed to design shielding involves two sets of factors each with quantitative uncertainty the radiation spectra and doses present behind different types of shielding and the effects of the doses on relevant biological systems It is only prudent to design shielding that will protect the crew of spacecraft exposed to predicted high but uncertain levels of radiation and biological effects Because of the uncertainties regarding the degree and type of radiation protection needed a requirement for shielding to protect against large deleterious but uncertain biological effects may be imposed which in turn could result in an unacceptable cost to a mission It therefore is of interest to reduce these uncertainties in biological effects and shielding requirements for reasons of Technology for Large Space Systems: A Bibliography with Indexes (supplement 22) mission feasibility safety and cost Space Systems Failures David M. Harland, Ralph Lorenz, 2007-09-14 The very first book on space systems failures .1990 written from an engineering perspective Focuses on the causes of the failures and discusses how the engineering knowledge base has been enhanced by the lessons learned Discusses non fatal anomalies which do not affect the ultimate success of a mission but which are failures nevertheless Describes engineering aspects of the spacecraft making this a valuable

complementary reference work to conventional engineering texts **Robotics** Yoky Matsuoka, Hugh Durrant-Whyte, Jose Neira, 2011-08-05 Papers from a flagship robotics conference that cover topics ranging from kinematics to human robot interaction and robot perception Robotics Science and Systems VI spans a wide spectrum of robotics bringing together researchers working on the foundations of robotics robotics applications and the analysis of robotics systems This volume presents the proceedings of the sixth Robotics Science and Systems conference held in 2010 at the University of Zaragoza Spain The papers presented cover a wide range of topics in robotics spanning mechanisms kinematics dynamics and control human robot interaction and human centered systems distributed systems mobile systems and mobility manipulation field robotics medical robotics biological robotics robot perception and estimation and learning in robotic systems The conference and its proceedings reflect not only the tremendous growth of robotics as a discipline but also the desire in the robotics community for a flagship event at which the best of the research in the field can be presented Life Sciences and Space Research XXV (2) COSPAR. Plenary Meeting, COSPAR., 1994 Humans in Spaceflight Arnauld E. Nicogossian, 1997-03-31 This third volume in the Space Biology and Medicine series addresses the major issues concerning humans in space such as metabolism the immune system neurosensory and sensory motor functions gravitational biology radiation pharmacokinetics and much more It is composed of two parts Effects of Microgravity and Effects of Other Spaceflight Factors As in the previous two volumes the contributing authors are experts in their respective fields

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