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this book presents original research findings of the million person study of low dose radiation health effects mps the largest and most comprehensive epidemiologic study of its kind to investigate the health effects of low level chronic radiation exposure on american workers and veterans throughout the 20th century since the early 1900s epidemiologists have studied the consequences of radiation exposures yet the health effects of low levels received gradually over time remain unresolved this uncertainty comes at a time when the public and workers are experiencing ever increasing levels of radiation exposure from advances in medical

radiation imaging techniques e g ct scans frequent flying at high altitudes and environmental and occupational exposures the mps is providing answers by studying 30 radiation exposed u s populations including workers at nuclear power plants radiologists workers at former manhattan project sites nuclear submariners nuclear weapons test participants atomic veterans industrial radiographers and radium dial painters ongoing for more than 20 years and coordinated by the national council on radiation protection and measurements vanderbilt university medical center and memorial sloan kettering cancer center the mps is a national effort supported by the department of energy national aeronautics and space administration u s navy defense threat reduction agency nuclear regulatory commission centers for disease control and prevention and the environmental protection agency unparalleled in scope and quality the mps provides an understanding of low dose health effects that is desperately needed for decision makers and the radiation protection community as society continues to increase the uses of radiation technologies individual chapters were originally published in the international journal of radiation biology

a comprehensive resource that explores electromagnetic compatibility emc for aerospace systems handbook of aerospace electromagnetic compatibility is a groundbreaking book on emc for aerospace systems that addresses both aircraft and space vehicles with contributions from an international panel of aerospace emc experts this important text deals with the testing of spacecraft components and subsystems analysis of crosstalk and field coupling aircraft communication systems and much more the text also includes information on lightning effects and testing as well as guidance on design principles and techniques for lightning protection the book offers an introduction to e3 models and techniques in aerospace systems and explores emp effects on and technology for aerospace systems filled with the most up to date information illustrative examples descriptive figures and helpful scenarios handbook of aerospace electromagnetic compatibility is designed to be a practical information source this vital guide to electromagnetic compatibility provides information on a range of topics including grounding coupling test procedures standards and requirements offers discussions on standards for aerospace applications addresses aerospace emc through the use of testing and theoretical approaches written for emc engineers and practitioners handbook of aerospace electromagnetic compatibility is a critical text for understanding emc for aerospace systems

particle dynamics with aggregation and fragmentation occurs in almost every branch of science and engineering examples include the formation of stars and planets in astrophysics the formation of colloids and polymers in chemistry the formation of raindrops and snowflakes in meteorology the formation of fuel sprays in mechanical engineering impact damage to aircraft and satellites in aerospace engineering and drilling and blasting in civil and mining engineering this is one of the first textbooks to give particle dynamics with aggregation and fragmentation a full treatment putting it on an equal footing with fluid dynamics and solid mechanics to help readers understand the connections to fluid dynamics this book shows how particle dynamics occurs in ideal

gases granular gases and fluid turbulence instead of relying on empirical results that apply only under specific circumstances the book uses broad physical principles such as conservation of mass momentum and energy the text draws on rigorous mathematical theory and modern high performance computing while avoiding the complex details the book also provides extensive references for those readers who need them while intended for a graduate level audience the book is written in a graphically rich style which will be accessible to advanced undergraduates in particular it includes over 100 figures and over 200 examples most of which are placed into grey boxes to avoid interrupting the main text while surveying the relevant research literature this book also draws on the author s unique insights into particle aggregation and fragmentation gained from participating in relevant research and development activities in industry and academia for over 25 years

focuses on several aspects of wireless ad hoc networks particularly algorithmic methods and distributed computing with mobility and computation capability this book provides the crucial building foundation for the design and construction of the future generation of ad hoc networks

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