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# **Radiation Chemistry of Monomers, Polymers, and Plastics**

JOSEPH E. WILSON

# Radiation Chemistry Of Monomers Polymers And Plastics

**M Planty**



## **Radiation Chemistry Of Monomers Polymers And Plastics:**

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**SPE/ANTEC 2000 Proceedings** Spe, 2000-05-05 Volume 2 of the conference proceedings of the SPE Antec on Materials held on the 7-11 May 2000 in Orlando Florida USA

**The Behavior of Systems in the Space Environment** R.N. Dewitt, Dwight Duston, Anthony K. Hyder, 2012-12-06 A NATO Advanced Study Institute ASI on the Behavior of Systems in the Space Environment was held at the Atholl Palace Hotel Pitlochry Perthshire Scotland from July 7 through July 19 1991 This publication is the Proceedings of the Institute The NATO Advanced Study Institute Program of the NATO Science Committee is a unique and valuable forum under whose auspices almost one thousand international tutorial meetings have been held

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**Additive Manufacturing Technologies** Ian Gibson,David Rosen,Brent Stucker,2014-11-26 This book covers in detail the various aspects of joining materials to form parts A conceptual overview of rapid prototyping and layered manufacturing is given beginning with the fundamentals so that readers can get up to speed quickly Unusual and emerging applications such as micro scale manufacturing medical applications aerospace and rapid manufacturing are also discussed This book provides a comprehensive overview of rapid prototyping technologies as well as support technologies such as software systems vacuum casting investment casting plating infiltration and other systems This book also Reflects recent developments and trends and adheres to the ASTM SI and other standards Includes chapters on automotive technology aerospace technology and low cost AM technologies Provides a broad range of technical questions to ensure comprehensive understanding of the concepts covered

**Oxydative Ageing of Polymers** Jacques Verdu,2012-12-17 This book aims to rehabilitate kinetic modeling in the domain of polymer ageing where it has been almost abandoned by the research community Kinetic modeling is a key step for lifetime prediction a crucial problem in many industrial domains in which needs cannot be satisfied by the common empirical methods The book proposes a renewed approach of lifetime prediction in polymer oxidative ageing This approach is based on kinetic models built from relatively simple mechanistic schemes but integrating physical processes oxygen diffusion and stabilizer transport and use property for instance mechanical failure changes An important chapter is dedicated to radiation induced oxidation and its most important applications radiochemical ageing at low dose rates and photo chemical ageing under solar radiation There is also a chapter devoted to the problem of ageing under coupled oxidation and mechanical loading

**Polymer Degradation** Wolfram Schnabel,1981 *Crystal Structure and Morphology* ,1980-07-21 *Crystal Structure and Morphology*

**Rapid Prototyping: Principles And Applications In Manufacturing (With Cd-rom)** Chee Kai Chua,Kah Fai Leong,2000-11-22 This book provides an introduction to the fundamental theories and applications of Rapid Prototyping and traces its fascinating development in the arena of advanced manufacturing technologies It also focuses on important issues such as the problems with the de facto STL format application areas and industrial Case Studies The companion CD ROM demonstrates animation images of major techniques such as sterelithography Laminated Object Manufacturing Solid Ground Curing Selective Laser Sintering and Fused Deposition Modeling This book is ideal for postgraduate final or senior year undergraduate students in mechanical and production engineering It will be a useful text on topics of discussion such as CAD

CAM Machine Tool Technologies and Industrial Design Practitioners and Researchers would also find the book useful

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