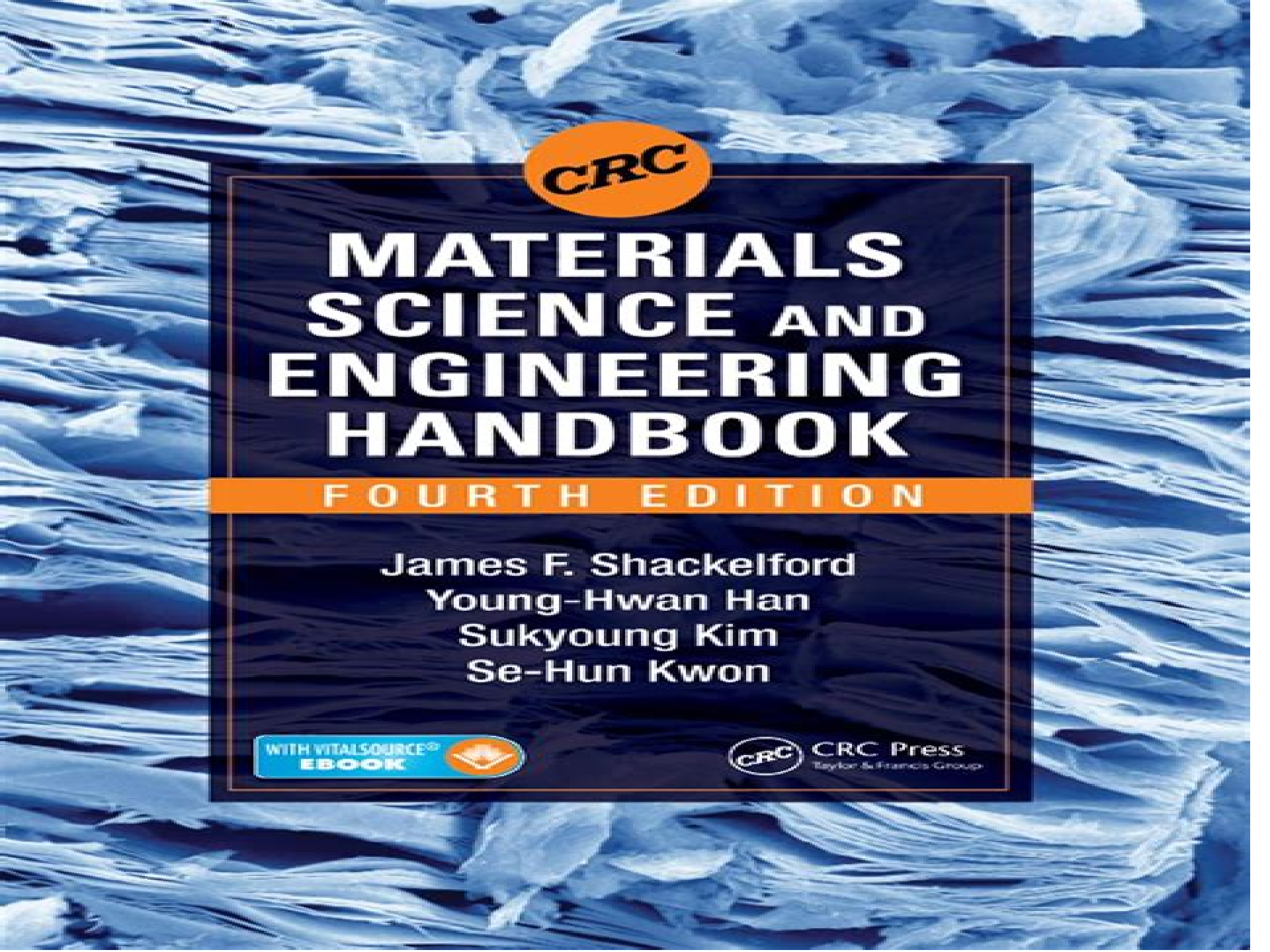




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of functionally graded materials on homogeneous substrate FGM H structures Emphasis is placed on multiple crack interactions FGMs have a wide range of engineering applications especially in thermal barrier coatings Potentially desirable thermal and mechanical properties of functionally graded coatings FGCs are analyzed as well as available real material combinations e g ceramic metal metal Keywords Thermal Fracture Mechanical Fracture Functionally Graded Homogeneous Bimaterial Thermo Mechanical Loading Mathematical Modelling Thermal Stress Intensity Fracture Criteria Crack Closure Systems of Cracks Edge Cracks Internal Cracks Cracks Imitating a Curved Interface Multiple Cracks Interaction Thermal Barrier Coating Thermal Fracture Resistance

Wood-Plastic Composites Anatole A. Klyosov, 2007-10-12 A comprehensive practical guide to wood plastic composites and their properties This is the first book that presents an overview of the main principles underlying the composition of wood plastic composite WPC materials and their performance in the real world Focusing on the characteristics of WPC materials rather than their manufacture this guide bridges the gap between laboratory based research and testing and the properties WPC materials exhibit when they re used in decks railing systems fences and other common applications Complete with practical examples and case studies this guide Describes compositions of WPC materials including thermoplastics cellulose fiber minerals additives and their properties Covers mechanical properties microbial resistance water absorption flammability slip resistance thermal expansion contraction sensitivity to oxidation and solar radiation and rheological properties of hot melts of WPC Covers subjects that determine esthetics properties performance and durability of wood plastic composite products Includes comparisons of different ASTM methods and procedures that apply to specific properties This is a comprehensive hands on reference for scientists engineers and researchers working with wood plastic composites in plastics and polymers materials science microbiology rheology plastic technology and chemical engineering as well as an outstanding text for graduate students in these disciplines It s also an excellent resource for suppliers and WPC manufacturers and an accessible guide for developers homebuilders and landscape architects who want to know more about wood plastic composites and their performance in the real world

Lunar and Planetary Science XXVII ,1996

Laser Ablation Tatiana Itina, 2017-12-21 Shortly after the demonstration of the first laser the most intensely studied theoretical topics dealt with laser matter interactions Many experiments were undertaken to clarify the major ablation mechanisms At the same time numerous theoretical studies both analytical and numerical were proposed to describe these interactions These studies paved the ways toward the development of numerous laser applications ranging from laser micro and nanomachining to material analysis nanoparticle and nanostructure formation thin film deposition etc Recently more and more promising novel fields of laser applications have appeared including biomedicine catalysis photovoltaic cells etc This book intends to provide the reader with a comprehensive overview of the current state of the art in laser ablation from its fundamental mechanisms to novel applications

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