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PRINCIPLES

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cover unimaginably large dimensional spaces Hierarchical Materials Informatics addresses objective computationally efficient mining of large ensembles of experimental and modeling datasets to extract this core materials knowledge Furthermore it aims to organize and present this high value knowledge in highly accessible forms to end users engaged in product design and design for manufacturing efforts As such this emerging field has a pivotal role in realizing the goals outlined in current strategic national initiatives such as the Materials Genome Initiative MGI and the Advanced Manufacturing Partnership AMP This book presents the foundational elements of this new discipline as it relates to the design development and deployment of hierarchical materials critical to advanced technologies Addresses a critical gap in new materials research and development by presenting a rigorous statistical framework for the quantification of microstructure Contains several case studies illustrating the use of modern data analytic tools on microstructure datasets both experimental and modeling

Introduction to Engineering Materials George Murray, Charles V. White, Wolfgang Weise, 1993-05-20 Presents the fundamental science needed to understand the classification of materials and the limits of their properties in terms of temperature strength ductility corrosion and physical behaviour while emphasizing materials processing selection and property measurement methods

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