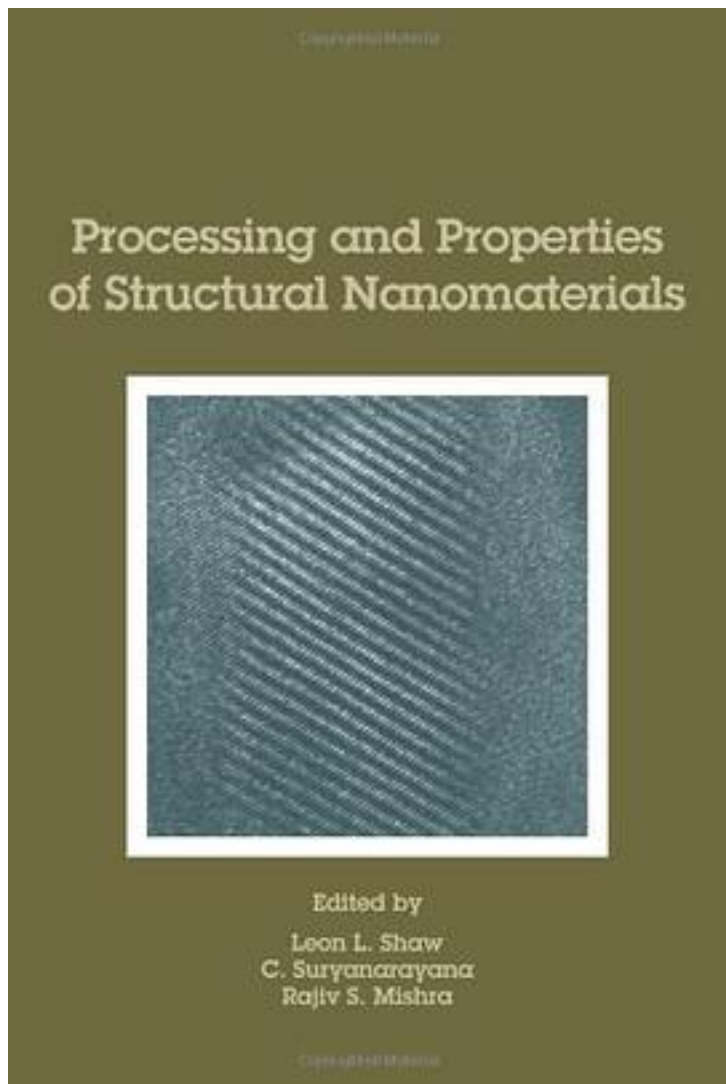


Processing and Properties of Structural Nanomaterials



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Nanomaterials are in their infancy of development, yet have already shown many advantages in processing and properties over their coarse-grained counterparts. This timely book will be composed of invited and contributed papers that focus on recent advances in structural nanomaterials that have grain and/or particle sizes below 100nm. Topics include: Synthesis/processing Characterization of structure and mechanical properties Processing/structure/property relationships Theory Modeling Performance Applications This book will find an audience with universities, national laboratories, industries, and consulting companies.

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