



Heterogeneous Materials: Nonlinear and Breakdown Properties and Atomistic Modeling: v. 2 (Interdisciplinary Applied Mathematics)

Muhammad Sahimi

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This monograph describes and discusses the properties of heterogeneous materials, comparing two fundamental approaches to describing and predicting materials' properties. This multidisciplinary book will appeal to applied physicists, materials scientists, chemical and mechanical engineers, chemists, and applied mathematicians.

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