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An Introduction to Computational Micromechanics (Lecture Notes in Applied and Computational Mechanics)

Tarek I. Zohdi, Peter Wriggers

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In this, its second corrected printing, Zohdi and Wriggers' illuminating text presents a comprehensive introduction to the subject. The authors include in their scope basic homogenization theory, microstructural optimization and multifield analysis of heterogeneous materials. This volume is ideal for researchers and engineers, and can be used in a first-year course for graduate students with an interest in the computational micromechanical analysis of new materials.

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