Self-Consistent Methods for Composites: Vol.2: Wave Propagation in Heterogeneous Materials (Solid Mechanics and Its Applications)

S.K. Kanaun, V. Levin

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This unique book is dedicated to the application of self-consistent methods to the solution of static and dynamic problems of the mechanics and physics of composite materials. The effective elastic, electric, dielectric, thermo-conductive and other properties of composite materials reinforced by ellipsoidal, spherical multi-layered inclusions, thin hard and soft inclusions, short fibers and unidirected multi-layered fibers are considered. The book contains many concrete results.

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