

## Homogenization of Partial Differential Equations (Progress in Mathematical Physics)

Vladimir A. Marchenko, Evgueni Ya. Khruslov



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### Homogenization of Partial Differential Equations (Progress in **Mathematical Physics)**

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A comprehensive study of homogenized problems, focusing on the construction of nonstandard models Details a method for modeling processes in microinhomogeneous media (radiophysics, filtration theory, rheology, elasticity theory, and other domains) Complete proofs of all main results, numerous examples Classroom text or comprehensive reference for graduate students, applied mathematicians, physicists, and engineers



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