

Homogenization Of Differential Operators And Integral Functionals By V.V. Jikov;S.M. Kozlov;O.A. Oleinik

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Methods Appl. Mech. Engrg. 1998 13 V. V. JIKOV, S. M. KOZLOV, AND O. A. OLEINIK, Homogenization of Differential Operators Operators and Integral Functionals 1994

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Abstract: In this note, we present a method of constructing the homogenized operator for a general sequence of differential operators. As an example, we construct the

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We develop some aspects of general homogenization the effective coefficients obtained with the homogenized coefficients for corresponding differential operators.

S. m. kozlov (author of homogenization of

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Kozlov, S. M.; Oleinik, O. A.; Zhikov, V. V. (1994), Homogenization of differential operators and integral functionals, Homogenization; Partial differential

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, or Jikov, Kozlov The animation in Figure 1 illustrates the homogenization of a $\operatorname{div}(\mathbf{A}(\lambda + \nabla v_\lambda))$

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Individual homogenization of nonlinear parabolic operators. Homogenization of Differential Operators and Integral Functionals, New York: Springer-Verlag.

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