

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

By V.V. Jikov;S.M. Kozlov;O.A. Oleinik

reiterated homogenization of non-standard Lagrangians of V.V. Jikov, S.M. Kozlov, O.A. Oleinik; Homogenization of Differential Operators and Integral
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, or Jikov, Kozlov The animation in Figure 1 illustrates the homogenization of a {equation}
$$-\operatorname{div} \big(A(\lambda + \nabla v_\lambda) \big)$$

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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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the precise dynamics of a system form a set of coupled differential equations, A different set of homogenization methods = $V A 1 = J s C 2 [M] [L$
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We extend Mora's tangent cone or the Cartan division algorithm to a homogenized ring of differential operators. This allows us to compute standard bases of mo

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