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Asymptotic Analysis for Periodic Structures

Asymptotic Analysis for Periodic Structures Edited by Alain Bensoussan, Jacques-Louis Lions, George Papanicolaou Volume 5, Pages ii-xiii, 1-700 (1978)

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Asymptotic analysis of periodic structures., J The title of this section is taken from the well-known book of A. Bensoussan, L. Lions, and G. Papanicolaou [6]. It describes perfectly one of the main applications of the homogenization theory. Indeed, in many fields of science and technology one has to solve boundary value problems in periodic media.

Two-Scale Convergence and Homogenization of Periodic ...

Asymptotic analysis is input bound i.e., if there's no input to the algorithm, it is concluded to work in a constant time. Other than the "input" all other factors are considered constant. Asymptotic analysis refers to computing the running time of any operation in mathematical units of computation.

Data Structures - Asymptotic Analysis - Tutorialspoint

Asymptotic Analysis for periodic structures A. Bensoussan J.-L. Lions G. Papanicolaou AMS CHELSEA PUBLISHING American Mathematical Society • Providence, Rhode Island

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Diffraction by periodic structures | SpringerLink

The method of asymptotic homogenization proceeds by introducing the fast variable $x = \epsilon y$ and posing a formal expansion in ϵ : $u_\epsilon(x) = u(x, y) = u_0(x, y) + \epsilon u_1(x, y) + \epsilon^2 u_2(x, y) + O(\epsilon^3)$ $\{ \displaystyle u_\epsilon(\vec{x}) = u(\vec{x}, \vec{y}) = u_0(\vec{x}, \vec{y}) + \epsilon u_1(\vec{x}, \vec{y}) + \epsilon^2 u_2(\vec{x}, \vec{y}) + O(\epsilon^3) \}$

Asymptotic homogenization - Wikipedia

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Asymptotic analysis is an old subject that has found applications in various fields of pure and applied mathematics, physics and engineering. For instance, asymptotic techniques are used to approximate very complicated integral expressions that result from transform analysis.

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To avoid singularity in finite element analysis for asymptotic approach, the Young ' s modulus of void phase is not zero but a small positive value as $0 < E_2 < 1$ GPa. The Young ' s modulus of solid phase is $E_1 = 1$ GPa and its ratio to E_2 is set as $c = E_1 / E_2$. Both phases have a Poisson ' s ratios of $\nu = 0.3$. All calculations are conducted on the same workstation with 16-core Intel i5-6500 CPU at 3.2 GHz and with 8.00 GB memory.

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A homogenization approach based on the asymptotic analysis establishes a connection between these different characteristics at micro- and macroscales. A linear elastic first order theory at the microscale is related to a linear elastic second order theory at the macroscale.

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