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For Periodic Structures

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This book presents a systematic introduction to the theory of parametric stability of structures under ... structural dynamics and their asymptotic treatment. It guides the reader carefully through a ...

Dynamic Stability of Structures

ASYMPTOTIC BEHAVIOR OF SOLUTIONS OF CANONICAL SYSTEMS NEAR ... where the Hamiltonian $H(x, y, t)$ is a real analytic function of x and y , periodic in t , and vanishing at the origin $x = y = 0$. In the ...

Contributions to the Theory of Nonlinear Oscillations (AM-41), Volume IV

Resolvent analysis of the linearized

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Navier–Stokes equations provides useful insight into the dynamics of transitional and turbulent flows and can provide a model for the dominant coherent structures ...

Efficient computation of global resolvent modes

inverse problems in periodic homogenization; (5) level-set mean curvature flows and applications; (6) a critical Coagulation-Fragmentation equation. Throughout the funded period, the PI and his ...

Viscosity Solutions: Beyond Well-Posedness Theory

Another research project was the study of diffuse scattering by a non-periodic structure such as a quasicrystal. The sound velocity in a quasicrystal is the same in all directions, and in a periodic ...

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Herbert Newby McCoy Award

With Periodic Research Animation ... can explain and predict how the behavior of individual neurons is determined by their morphological structure and the multitude of ion channels present in the ...

Mathematical Biology

Harm's research interests are concerned with modelling the behaviour of engineering structures and materials. He develops simulation tools to emulate this behaviour, allowing predictions that would be ...

Professor Harm Askes

- Γ -convergence and relaxation.
- Periodic and stochastic homogenisation.
- Free-discontinuity problems.
- Variational modelling in elasticity,

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Prof. Dr. Caterina Zeppieri

Poisson summation, Mellin
transformation, zeta function of Riemann,
special functions, zeta functions associated
with eigenvalue problems, heat kernel,
asymptotic expansion of the heat kernel, ...

Graduate Course Descriptions

doi: 10.1007/s00410-016-1227-y. Gussone
N., Filipsson H., Kuhnert H. (2016).

Mg/Ca, Sr/Ca and Ca isotope ratios in
benthonic foraminifers related to test
structure, mineralogy and environmental
...

Begutachtete (peer-reviewed)

Publikationen seit 1995

David Asymptotic Performance Analyses
of Machine Scheduling Problems with
Release Dates Fall 2001 Liu, Hui Simchi-

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Practical Algorithms for Machine
Scheduling ...

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