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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

We demonstrate that the heat flux and average thermal structure of the system can be predicted using ... according to The horizontal boundaries of the domain are assumed to be periodic with the width ...

High-Rayleigh-number convection in porous fluid layers

We shall explore the existence of three CKYs corresponding to the underlying hyper-Kähler structure, and reduce (1.1) to a system of 2nd order ODEs corresponding to a forced geodesic equation in a ...

Mathematical Proceedings of the Cambridge Philosophical Society

Structure formation in one-layer films: Competition of different ruture mechanisms in the dewetting of simple liquids -- spinodal dewetting vs. nucleation [8,9,13,21,55], the long-wave Marangoni ...

uwe thiele

Periodic reactivation occurs thereafter upon diverse stimuli in at least 30% of patients, resulting in the shedding of contagious infectious virus and recurrent disease (1). The first nucleosidic ...

A helicase-primase drug candidate with sufficient target tissue exposure affects latent neural herpes simplex virus infections

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

A recent improvement (20) models the transition dynamics between the network nodes as straight constant-velocity flights with a travel time directly inferred from periodic or quasi ... assumption on ...

Cluster-based network modeling From snapshots to complex dynamical systems

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

•  $\Gamma$ -convergence and relaxation. • Periodic and stochastic homogenisation. • Free-discontinuity problems. • Variational modelling in elasticity, plasticity, and ...

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

We model the decision maker's problem using a Bayesian sequential experimentation framework and use dynamic programming and diffusion-asymptotic analysis to solve ... (of possibly innite order) and ...

Rene Caldentey

David Asymptotic Performance Analyses of Machine Scheduling Problems with Release Dates Fall 2001 Liu, Hui Simchi-Levi, David Probabilistic Analysis and Practical Algorithms for Machine Scheduling ...

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