

## Teaching Experience



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1. Two-semester graduate seminars on Hamiltonian Mechanics and one course of Ordinary Differential Equations at CalTech.
  2. Courses in Complex Analysis, Numerical Analysis and Boundary Value Problems, Introduction to Probability Theory, Calculus I, II, and III and Advanced Calculus at Clarkson University.
  3. Graduate courses in Classical Mechanics, Ordinary Differential Equations, Nonlinear Dynamical Systems, at Clarkson University.
  4. Advanced Seminar on Topics in Nonlinear Dynamics, Institute for Theoretical Physics, University of Amsterdam, the Netherlands.
  5. Two-semester graduate course in Advanced Numerical Analysis of Partial Differential Equations, Clarkson University.
  6. Graduate and Undergraduate courses in Dynamical Systems and Chaos, Nonlinear O.D.E.'s and P.D.E.'s, University of Patras.
  7. One-semester course in General Physics at the University of Texas at Austin.
  8. ERASMUS 4-week seminars on "Fundamental Concepts of Classical Chaos", University of Leeds (November, 1993) and University of Amsterdam (January, 1994)
  9. 3-month course on "Nonlinear Dynamics and Chaos", University of Amsterdam (1997).
  10. 4-month course on "Introductory Mathematics", University of Cyprus (2000).
  11. ERASMUS 1- week seminar on "Localized Modes in 1-D Nonlinear Lattices", University of Amsterdam (1-10 April, 2001).
  12. September 2000 - : Teacher of the course "Mathematcics I" for the Study Programme in Informatics of the Hellenic Open University.
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