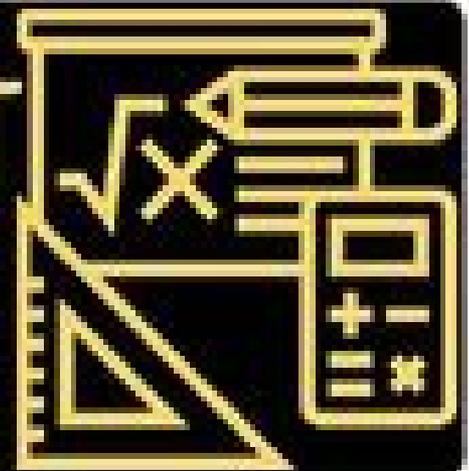


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Weipeng Hu, Chuan Xiao, Zichen Deng

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Geometric Mechanics and Its Applications Weipeng Hu, Chuan Xiao, Zichen Deng, 2023-01-01 To make the content of the book more systematic this book mainly briefs some related basic knowledge reported by other monographs and papers about geometric mechanics The main content of this book is based on the last 20 years jobs of the authors All physical processes can be formulated as the Hamiltonian form with the energy conservation law as well as the symplectic structure if all dissipative effects are ignored On the one hand the important status of the Hamiltonian mechanics is emphasized On the other hand a higher requirement is proposed for the numerical analysis on the Hamiltonian system namely the results of the numerical analysis on the Hamiltonian system should reproduce the geometric properties of which including the first integral the symplectic structure as well as the energy conservation law

Geometric Integrators for Differential Equations with Highly Oscillatory Solutions Xinyuan Wu, Bin Wang, 2021-09-28 The idea of structure preserving algorithms appeared in the 1980 s The new paradigm brought many innovative changes The new paradigm wanted to identify the long time behaviour of the solutions or the existence of conservation laws or some other qualitative feature of the dynamics Another area that has kept growing in importance within Geometric Numerical Integration is the study of highly oscillatory problems problems where the solutions are periodic or quasiperiodic and have to be studied in time intervals that include an extremely large number of periods As is known these equations cannot be solved efficiently using conventional methods A further study of novel geometric integrators has become increasingly important in recent years The objective of this monograph is to explore further geometric integrators for highly oscillatory problems that can be formulated as systems of ordinary and partial differential equations Facing challenging scientific computational problems this book presents some new perspectives of the subject matter based on theoretical derivations and mathematical analysis and provides high performance numerical simulations In order to show the long time numerical behaviour of the simulation all the integrators presented in this monograph have been tested and verified on highly oscillatory systems from a wide range of applications in the field of science and engineering They are more efficient than existing schemes in the literature for differential equations that have highly oscillatory solutions This book is useful to researchers teachers students and engineers who are interested in Geometric Integrators and their long time behaviour analysis for differential equations with highly oscillatory solutions

Recent Trends in Formal and Analytic Solutions of Diff. Equations Galina Filipuk, Alberto Lastra, Sławomir Michalik, 2023-02-09 This volume contains the proceedings of the conference on Formal and Analytic Solutions of Diff Equations held from June 28 July 2 2021 and hosted by University of Alcal Alcal de Henares Spain The manuscripts cover recent advances in the study of formal and analytic solutions of different kinds of equations such as ordinary differential equations difference equations q difference equations partial differential equations moment differential equations etc Also discussed are related topics such as summability of formal solutions and the asymptotic study of their solutions The volume is

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