

*Modeling and Simulation in
Science, Engineering and Technology*

Particle Modeling

Donald Greenspan

B I R K H Ä U S E R

Particle Modelling Modeling And Simulation In Science Engineering And Technology

Jinyue Yan



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Crowd Dynamics, Volume 3 Nicola Bellomo, Livio Gibelli, 2022-02-28 This contributed volume explores innovative research in the modeling simulation and control of crowd dynamics Chapter authors approach the topic from the perspectives of mathematics physics engineering and psychology providing a comprehensive overview of the work carried out in this challenging interdisciplinary research field In light of the recent COVID 19 pandemic special consideration is given to applications of crowd dynamics to the prevention of the spreading of contagious diseases Some of the specific topics covered in this volume include Impact of physical distancing on the evacuation of crowds Generalized solutions of opinion dynamics models Crowd dynamics coupled with models for infectious disease spreading Optimized strategies for leaders in controlling the dynamics of a crowd Crowd Dynamics Volume 3 is ideal for mathematicians engineers physicists and other researchers working in the rapidly growing field of modeling and simulation of human crowds **Particle Modeling** Donald Greenspan, 1997-09-23 A reference for the field of particle modelling the study of dynamical behaviour of solids and fluids in response to external forces with the solids and fluids modelled as systems of atoms and molecules Predicting Pandemics in a Globally Connected World, Volume 1 Nicola Bellomo, Mark A. J. Chaplain, 2022-09-22 This contributed volume investigates several mathematical techniques for the modeling and simulation of viral pandemics with a special focus on COVID 19 Modeling a pandemic requires an interdisciplinary approach with other fields such as epidemiology virology immunology and biology in general Spatial dynamics and interactions are also important features to be considered and a multiscale framework is needed at the level of individuals and the level of virus particles and the immune system Chapters in this volume address these items as well as offer perspectives for the future Predicting Pandemics in a Globally Connected World, Volume 2 Maira Aguiar, Nicola Bellomo, Mark Chaplain, 2024-06-04 In an increasingly globally connected world the ability to predict monitor and contain pandemics is essential to ensure the health and well being of all This contributed volume investigates several mathematical techniques for the modeling and simulation of viral pandemics with a special focus on COVID 19 Modeling a pandemic requires an interdisciplinary approach with other fields such as epidemiology virology immunology and biology in general Spatial dynamics and interactions are also important features to be considered and a multiscale framework is needed at the societal level the level of individuals and the level of virus particles and the immune system Chapters in this volume explore the latest research related to these items to demonstrate the utility of a variety of mathematical methods Perspectives for the future are also offered **Crowd Dynamics by Kinetic Theory Modeling** Bouchra Aylaj, Nicola Bellomo, Livio Gibelli, Damián Knopoff, 2022-06-01 The contents of this brief Lecture Note are devoted to modeling simulations and applications with the aim of proposing a unified multiscale approach accounting for the physics and the psychology of people in crowds The modeling approach is based on the mathematical theory of active particles with the goal of contributing to safety problems of interest for the well being of our society for instance by supporting crisis

management in critical situations such as sudden evacuation dynamics induced through complex venues by incidents

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