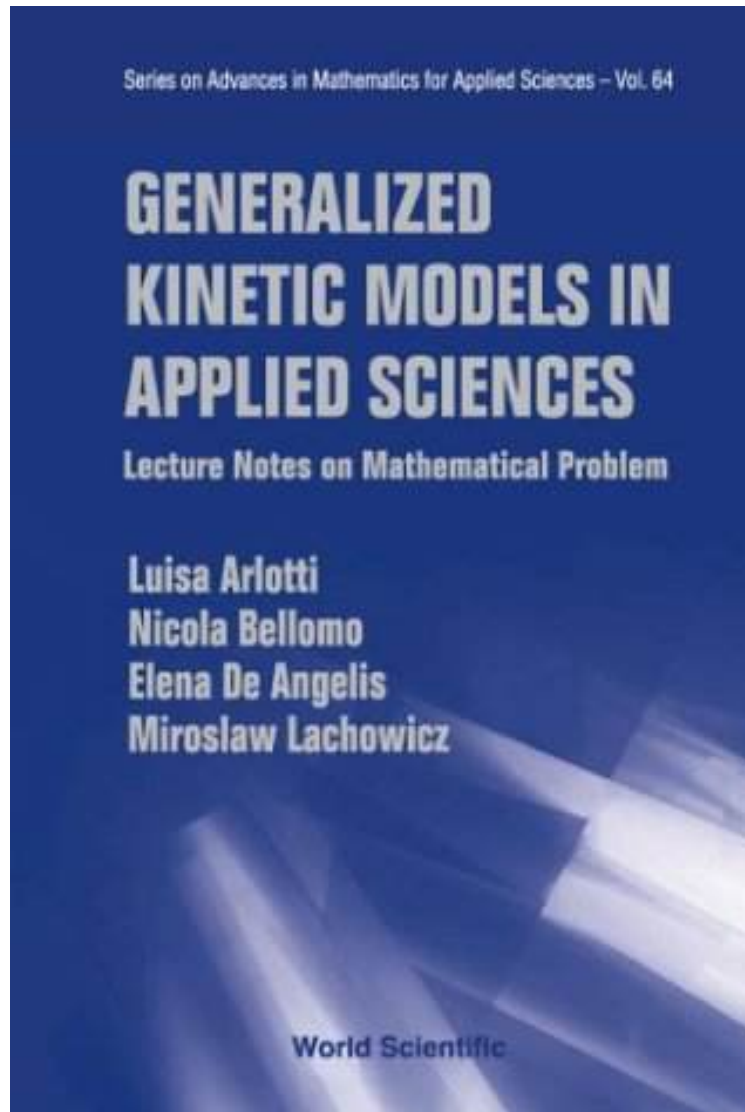# Generalized Kinetic Models in Applied Sciences: Lecture Notes on Mathematical Problems (Series on Advances in Mathematics for Applied Sciences) (Vol 64)

By Luisa Arlotti, Nicola Bellomo, Elena De Angelis, Miroslaw Lachowicz
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This book deals with analytic problems related to some developments and generalizations of the Boltzmann equation toward the modeling and qualitative analysis of large systems that are of interest in applied sciences These generalizations are documented in the various surveys edited by Bellomo and Pulvirenti with reference to models of granular media traffic flow mathematical biology communication networks and coagulation models The above literature motivates applie useful for advanced graduate students and for scientists who are interested in mathematical problems of statistical mechanics From the Publisher Graduate students PhD students academics and researchers in mathe

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