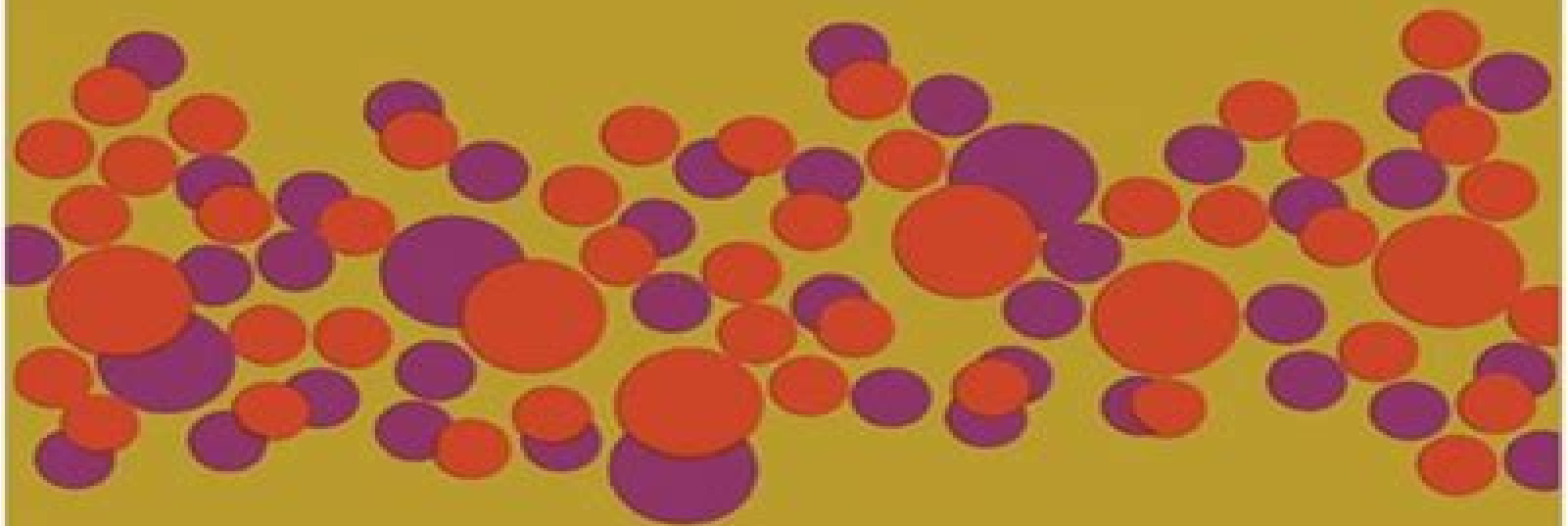


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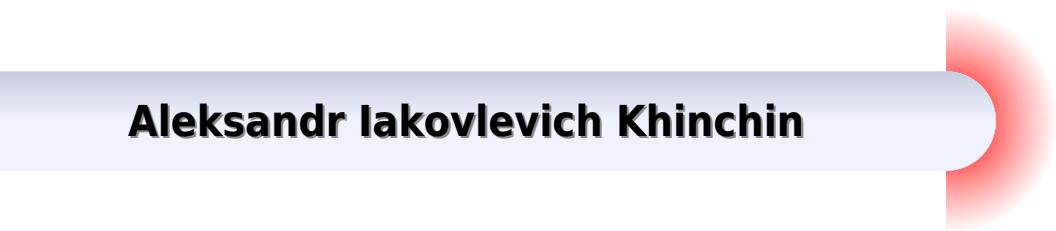
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Frontiers and Progress of Current Soft Matter Research Xiang-Yang Liu, 2020-12-14 This book covers some fundamental aspects and frontiers in non equilibrium physics and soft matter research Apart from the basic knowledge on nonlinear statistical physics dynamics computer simulations and main approaches and emerging systems in soft matter research particular attention is devoted to new conceptual flexible functional materials and the enriching areas such as silk meso molecular materials molecular gels

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Molecular Dynamics Ben Leimkuhler, Charles Matthews, 2015-05-18 This book describes the mathematical underpinnings of algorithms used for molecular dynamics simulation including both deterministic and stochastic numerical methods Molecular dynamics is one of the most versatile and powerful methods of modern computational science and engineering and is used widely in chemistry physics materials science and biology Understanding the foundations of numerical methods means knowing how to select the best one for a given problem from the wide range of techniques on offer and how to create new efficient methods to address particular challenges as they arise in complex applications Aimed at a broad audience this book presents the basic theory of Hamiltonian mechanics and stochastic differential equations as well as topics including symplectic numerical methods the handling of constraints and rigid bodies the efficient treatment of Langevin dynamics thermostats to control the molecular ensemble multiple time stepping and the dissipative particle dynamics method

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