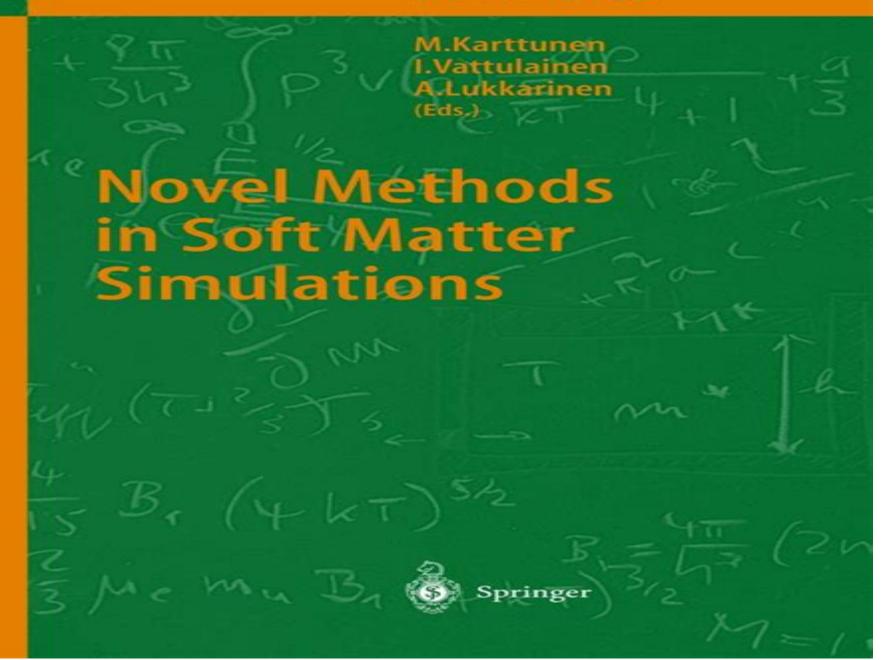
LECTURE NOTES IN PHYSICS



Novel Methods In Soft Matter Simulations

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example they have been applied in chemical studies or in fluid turbulence and for combustion and reactive flows The articles in this book provide a general and unified framework in which stochastic processes are presented as modeling tools for various issues in engineering physics and chemistry with particular focus on fluid mechanics and notably dispersed two phase flows The aim is to develop what can referred to as stochastic modeling for a whole range of applications

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