Parallel complex systems simulation

Schoneveld, A.

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: https://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.


discretized Boltzmann equation Part I. theoretical foundation. *J. Fluid


[89] C.G. Langton. Computation at the edge of chaos: Phase transitions and

[90] W. Li. Mutual information functions versus correlation functions. *J. of

[91] W. Li and N.H. Packard. The structure of the elementary cellular au­


[94] B.D. Lubachevsky. Efficient parallel simulation of dynamic ising spin sys­


lated annealing. In R. Männer and B. Manderick, editors, *Parallel Prob­

In J.D. Schaffer, editor, *3rd International Conference on Genetic Algo­

lar Automata and Modeling of Complex Physical Systems*, volume 46 of

[101] N. Mansour and G. Fox. Allocating data to multicomputer nodes by phys­
ical optimization algorithms for loosely synchronous computations. *Con­


