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*Soft and Fragile Matter: Nonequilibrium Dynamics, Metastability and Flow*. Pub Date: arXiv: arXiv:cond-mat/0003424 Bibcode: 2000safm.book..237M Keywords: Condensed Matter - Statistical Mechanics; E-Print: Lecture notes of talks presented at the Nato School on Soft and Fragile Matter St. Andrews Scotland, July 1999. To appear in the proceedings ...

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## **Computer simulations in soft matter science - NASA/ADS**

Soft and Fragile Matter: Nonequilibrium Dynamics, Metastability  
and Flow. edited by M. E. Cates and M. R. Evans (University of  
Edinburgh, U.K.). Oligosaccharides: Their Synthesis and  
Biological Roles. by Helen M. I. Osborn (University of Reading)  
and Tariq H. Khan (Enzacta Ltd.)..

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Abstract: In these lectures, which were presented at "Soft and  
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Flow" University of St. Andrews, 8 July - 22 July, 1999, I give an introduction to the physics of supercooled liquids and glasses and discuss some computer simulations done to investigate these systems.

**[cond-mat/9911023] Supercooled Liquids and Glasses**  
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Home. Barrat, J.-L.; Hansen, J.-P. Basic concepts for simple and complex fluids; Cambridge University Press: New York; 2003.

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