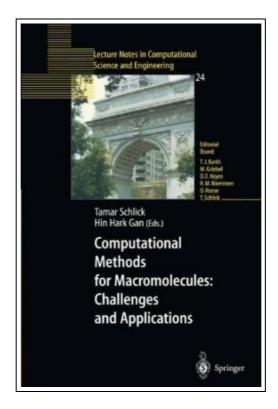
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Reviews

Complete guide! Its this kind of very good read through. This is certainly for all who statte there was not a worthy of looking at. I am just quickly will get a delight of looking at a composed publication.

(Kacie Carroll)

COMPUTATIONAL METHODS FOR MACROMOLECULES: CHALLENGES AND APPLICATIONS: PROCEEDINGS OF THE 3RD INTERNATIONAL WORKSHOP ON ALGORITHMS FOR MACROMOLECULAR MODELING, NEW YORK, OCTOBER 12 14, 2000



Springer. Paperback. Book Condition: New. Paperback. 513 pages. Dimensions: 9.1in. x 6.1in. x 0.8in.3 The workshop on Methods for Macromolecular Modeling (M), held at New York University on 12- 14 October 2000, attracted 187 participants from Eu rope, Asia, the Americas, and the Middle East. (see monod. biomath. nyu. eduj rvhganjconfOO. html for more information). The exciting program was made possible by the dedicated work of the international advisory committee whose members were P. Deuflhard, J. Hermans, B. Leimkuhler, A. E. Mark, S. Reich, T. Schlick, and R. Skeel. We are indebted to the following agen cies and institutions for their generous support: the Burroughs Wellcome Fund, Department of Energy, National Science Foundation, National Institutes of Health, Computational Biomedicine Initiative at Mount Sinai School of Medicine, and NYUs Courant Institute of Mathematical Sciences, Depart ment of Chemistry, and Science Council. This volume is a collection of 19 review and original articles by the speak 3 ers and participants of the M workshop. The topics covered include molecular dynamics methods, Monte Carlo methods, other conformational sampling methods, free energy methods, long range interactions and fast electrostatics, and statistical approaches to protein structures. A perspective article intro duces the contributions in this volume and reflects on future prospects in macromolecular modeling. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.

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