

Factoring Polynomial Foldable

Algorithmic Aspects of Protein Folding and Protein Structure Similarity
Conformations and Forces in Protein Folding
Journal of the Institution of Electrical Engineers
Proceedings of the Institution of Electrical Engineers
SIAM Journal on Computing
Algebra 1, Noteables: Interactive Study Notebook with Foldables
FCCM 2004
Bicriteria Optimality of Fractional Factorial Run Orders
Canadian Journal of Forest Research
Technical Association of the Pulp and Paper Industry
Annales Geophysicae
Proceedings Report
Intermediate Algebra
Intermediate Algebra, with Applications
Proceedings of the Third Annual Conference of the Society for Special Functions and Their Applications
Algebra for College Students
Scheduling on Parallel Processors for Weighted-node Graphs
Beginning Algebra with Applications
Mathematical Reviews
Deborah Gail Goldman Barry T. Nall
Institution of Electrical Engineers Society for Industrial and Applied Mathematics McGraw Hill
Jeffrey Arnold Daniel Charles Coster Kiyoshi Maruyama Gilbert M. Peter Richard N. Aufmann
Society for Special Functions and their Applications (Lucknow, India).
National Conference Richard N. Aufmann Janet Sau-Ying Chin Richard N. Aufmann
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Reviews *Deborah Gail Goldman Barry T. Nall Institution of Electrical Engineers Society for Industrial and Applied Mathematics McGraw Hill Jeffrey Arnold Daniel*
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