

# Proceedings Of The Joint International Conference On Mathematical Methods And Supercomputing For Nuclear Applications, Saratoga Springs, New York, October 5-9, 1997

## by Joint International Conference on Mathematical Methods and Supercomputing for Nuclear Applications (; American Nuclear Society

of the Joint International Conference on Mathematical Methods and Supercomputing for Nuclear Applications, October 5-9, 1997, Saratoga Springs, NY, Vol. CURRICULUM VITAE THOMAS J. DOWNAR 1. EDUCATION 1984 12 Aug 2014 . The new computer code suite has been applied to analysis of neutron source and thermal-hydraulics transients in a model of an Joint International Conference on Mathematical Methods and . Proceedings of the Joint International Conference on Mathematical Methods and for Nuclear Applications : Saratoga Springs, New York, October 5 - 9, 1997 ; Vol. 2 on Mathematical Methods and Supercomputing for Nuclear Applications Proceedings of the Joint International Conference on Mathematical . By: International Conference on Supercomputing Vienna, Austria) . Proceedings of the Joint International Conference on Mathematical Methods and Supercomputing for Nuclear Applications, Saratoga Springs, New York, October 5-9, 1997 Proceedings of the Joint International Conference on Mathematical Methods and for Nuclear Applications: Saratoga Springs, New York, October 5 - 9, 1997, Paper to be submitted to the American Nuclear Society, PHYSOR . Proceedings Saratoga 1997: Joint International Conference on Mathematical Methods and Supercomputing for Nuclear Applications . for Nuclear Applications, Saratoga Springs, New York, October 5-9, 1997, American Nuclear Society.

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