ANNOUNCEMENT

THIRD US–JAPAN SYMPOSIUM ON FINITE ELEMENT METHODS IN LARGE-SCALE COMPUTATIONAL FIELD DYNAMICS

sponsored by
Aerospace Engineering and Mechanics,
Army HPC Research Center, and the Supercomputer Institute,
University of Minnesota

1–3 April 1996

Army HPC Research Center
1100 Washington Avenue South
Minneapolis, Minnesota

The Third US–Japan Symposium on Finite Element Methods in Large-Scale Computational Fluid Dynamics will bring together a diverse group of invited speakers from the United States and Japan. The speakers will discuss finite element methodologies and applications in large-scale computational fluid dynamics. Among the topics to be covered are compressible and incompressible flows, high Reynolds number flows, flows with moving boundaries and interfaces, shallow water modeling, chemical engineering applications, 3D computations, mesh generation and update, iterative solution strategies, and parallel computing. A panel session will focus on the role of flow simulation.

Preregistration is required. For more information or to register, please contact:

Michael Olesen, Symposium Administrator
Supercomputer Institute
1200 Washington Avenue South
Minneapolis, MN 55415-1284
Tel: 612-624-1356. Fax: 612-624-8861.
Email: olesen@msi.umn.edu