

SESSION B

Tuesday, October 20, 1992

1:30 p.m.

Algorithm Development II

Papers:

1. Advanced Multi-Material Eulerian Algorithms on Generalized Meshes
- J. Mike McGlaun (SNL)
2. Dense Matrix Computation on Parallel Computers
- David Womble, Bruce Hendrickson (SNL)
3. Numerical Modeling of Two-Dimensional Magnetogasdynamics Flow in Eulerian-Lagrangian Variables
- Anatoliy Zubov, et al (Chelyabinsk)
4. Discrete Models for Mathematical Modeling of Kinetic Processes Concomitantly with Continuous Medium Dynamics
- Ahmed Gadzhiev (Chelyabinsk)
5. MIMOZA Code for Solving Problems in Continuum Mechanics
- ~~Vadim Zmushko~~ (Arzamas)

given by Safronov