SESSION E

Thursday, October 22, 1992

8:30 a.m.

High-Performance Computing

Papers:

1. Using High-Performance Distributed Computing
   - David Forslund (LANL)

2. Visualization Environment for Engineering Science
   - Larry Schoof (SNL)

3. Language Issues in Parallel Computing
   - Chris Hendrickson (LLNL)

4. MEDUZA: A Method for Numerical Gas-Dynamic Calculations on Irregular Meshes
   - Liudmila Nesterenko (Arzamas)

5. Computer Simulation at the VNIEF
   - Ivan Sofronov (Arzamas)