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Engineering

Computational Science and Engineering

Computational Science and Engineering Subject File, 1995-2009

Box 1:

Professor Hilton Articles, 1998

90-Day Deliverables, 1997-1998

Eighth Annual External Advisory Board Briefing Booklet, 2006

2008 AST/TST Review Briefing Booklet, 2008

Tri-lab Support Team Spring Review Briefing Booklet, 1998

1997-98 Annual Report

1997-98 Annual Report

Tri-lab Support Team Spring Review Briefing Booklet, 2000

ASCI Proposal Information, 1997

ASCI Proposal Information, 1997

1998-99 Annual Report

ASCI Proposal Information, 1997

ASCI Proposal Information, 1996-97

Center Infrastructure (ASCI), 1997

Simulation and Optimization of Casting and Extrusion Processes, 1998

2009 Annual Review Briefing Booklet, 2009

Posters, 2004

90-day Deliverable Report, 1997

Year Two Implementation Plan, 1998

DOE ASCI Implementation Plan, 2000

1999 Integrated Simulation Capability Prototype, 1999

Third Annual External Advisory Board Briefing Booklet, 2001

DOE HQ Review, 2001

CSE Slides, 1995

CSE Presentation Slides, Set 1, 1994

CSE Presentation Slides, Set 2, 1994

CSE Slides, 1994

Implementation Plan, 1999-2001

Box 2:

CSE Formation, 1995

Includes 5.25-inch floppy disk (CSE Poster)

Performance Enhancement on Microprocessors with Hierarchical Memory Systems
for Solving Large Sparse Linear Systems, July-December 1997

Performance Enhancement on Microprocessors with Hierarchical Memory Systems
for Solving Large Sparse Linear Systems Reviews, December 1997

The Design and Implementation of a Portable Scientific Tool for Determining
Molecular Crystal Structures: A Case Study, November-December 1997

SA 336 (Reference Paper Proposed Publication), 1997

Final Report for Sandra Contract BF-3798, July 14 2003

PSAAP Proposal, 2007