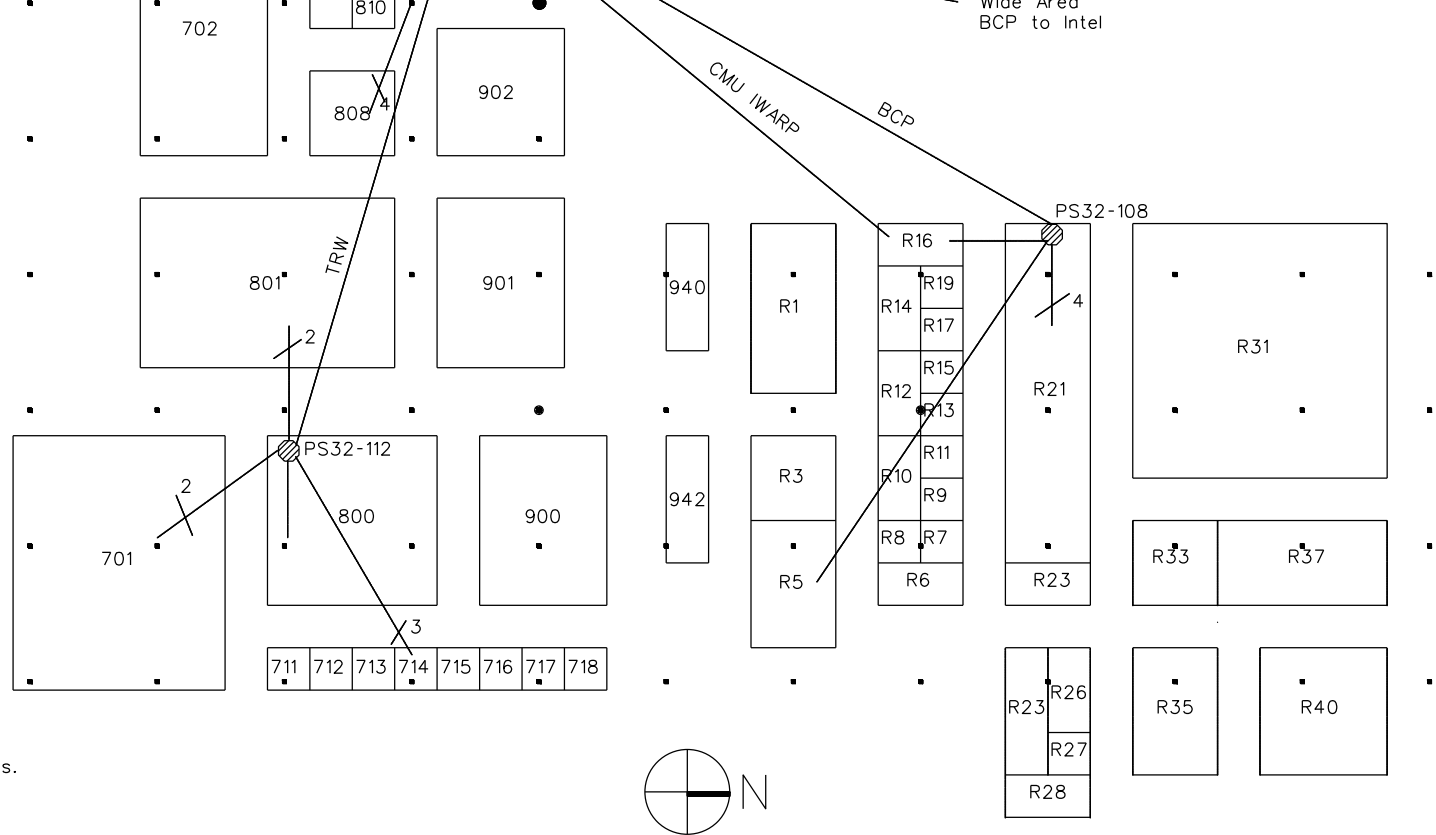


Vendor Exhibits

- 100- Cray Computer
- 101- Meiko Scientific
- 102- Storage Technology
- 200- UIC-EECS
- 201- The Portland Group
- 202- CNT
- 203- SuperPower
- 204- SCinet
- 300- Fujitsu
- 301- Kendall Square Res.
- 302- Tera Computer
- 303- Hyperparallel Tech.
- 304- Scientific Computing
- 305- Compugen
- 400- Convex
- 401- Applier Parallel Res.
- 402- ParaSoft
- 404- TeamQuest
- 405- Microsoft
- 500- Thinking Machines
- 501- nQUBE
- 502- Optical Data Systems
- 503- ABB CEAG Power
- 601- Network Systems
- 602- MasPar
- 701- Cray Research
- 702- IBM
- 704- Netstar
- 706- Texas Memory Systems
- 707- ACM/SIGGRAPH
- 708- Academic Press
- 710- NCAR
- 711- Elsevier Science Pub.
- 712- Alex Parallel Computers
- 713- ISG Technologies
- 714- ESL
- 715- Scientific Computing Assoc.
- 716- CREO
- 717- HPCC Nat'l Coord. Off.
- 718- HPCC Software Exchange
- 800- SGI
- 801- Intel
- 806- Numerical Algorithms Group
- 808- Maximum Strategy
- 810- HPC Wire
- 811- Instrumental
- 812- IBM
- 813- Ampex Systems
- 814- Pacific-Sierra Res.
- 815- RCI
- 819- Morgan-Kaufmann Pub.
- 820- Empress Software
- 821- MIT Press
- 822- HPC High Per. Computing
- 825- US WEST
- 826- Tektronix
- 827- Locus Computing
- 900- DEC
- 901- HNSX
- 902- E-Systems/EMASS
- 909- John Wiley & Sons
- 910- Kuck & Assoc.
- 915- SCinet
- 919- HP
- 920- HPCN Europe '94
- 921- Nat'l Storage Lab
- 924- Sony
- 925- Visual Numerics
- 926- Schott Corp.
- 927- Essential Communications
- 929- IOSC
- 930- BCP
- 931- Superconcurrency System Solns.
- 933- Parallelogram Intl.
- 935- Whittaker Communications
- 936- HPC Review
- 940- US WEST
- 942- H.C. Challenge

Research Exhibits

- R1- Sandia Nat'l Lab
- R3- Ohio State Univ.
- R5- LLNL
- R6- HP
- R7- Univ. Of Alaska
- R8- Boston University
- R9- Univ of Illinois
- R10- Univ. of Oregon
- R11- Vanderbilt Computer Center
- R12- Advanced Science & Tech. Inst.
- R13- Army Research Lab
- R15- CMU
- R17- Univ. of Vienna
- R19- NAS/NASA
- R21- LANL
- R23- Mississippi State Univ.
- R25- Oak Ridge Nat'l Lab
- R26- NCAR
- R27- CRPC
- R28- Fermi
- R31- Argonne Nat'l Lab
- R35- MetaCenter
- R37- Exhibitor Lounge



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