

SLAC Personnel Current and Pending Support

R. Les Cottrell

Current Support:

Project: DOE/SciDAC Edge-based Traffic Processing and Service Inference for High-Performance Networks (INCITE)
Percent Support: 5%; Duration: ends October 2004
DOE HENP base funding: 95%

Other Pending Support:

Project: DOE/SciDAC TeraPaths: A QoS enabled Collaborative Data Sharing Infrastructure for Peta-scale Computing Research
Percent support: 8%

Project: DOE/SciDAC : INCITE Ultra – New Protocols, Tools, Security, and Testbeds for Ultra High-Speed Networking
Percent support: 8%

Project : DoE/SciDAC Measurement and Analysis for the Global Grid and Internet End-to-end performance (MAGGIE)
Percent support : 16%

Project : European Commission/Sixth Framework Program: Gateway to Science and Development (GS&D): an innovative integrated approach to the enhancement of science in developing countries with applications to disaster prevention and evaluation of natural resources
Percent support : 8%

Project : DOE Program Notice : DE-FG01-04ER04-01 : Automatic Buffer Tuning and Improved Security for High-Energy Nuclear Physics Data Transfers
Percent support : 5%