

Current and Pending Support – John B. Bell

Current Support:

Project: Simulation and Analysis of Reacting Flows
Percent Support: 25%
Duration: October 1, 2011 – September 30, 2014
Annual Funding: \$800K
Source: DOE -- ASCR

Project: Stochastic Hybrid Models and Algorithms for Fluids
Percent Support: 25%
Duration: October 1, 2009 – September 30, 2012
Renewed October 1, 2012 – September 30, 2015
Annual Funding: \$475K
Source: DOE -- ASCR

Project: Center for Exascale Simulation of Combustion in Turbulence
Percent Support: 25%
Duration: August 1, 2011 – July 31, 2016
Annual Funding: \$475K
Source: DOE -- ASCR

Project: FASTMATH SciDAC Institute
Percent Support: 0%
Duration: September 1, 2011 – August 31, 2014
Annual Funding: \$270K
Source: DOE -- ASCR

Pending Support:

Project: A Hierarchical Approach to Uncertainty Quantification
Percent Support: 25%
Duration: September 1, 2013 – August 31, 2016
Annual Funding: \$428K
Source: DOE SciDAC – ASCR