FACULTY AWARD: Princeton researchers win supercomputing grants

Four Princeton University-affiliated research projects have been awarded grants through the U.S. Department of Energy's Innovative and Novel Computational Impact on Theory and Experiment, or INCITE, program, for projects that promise to accelerate scientific discovery and innovation in critical areas

http://www.princeton.edu/main/news/archive/S38/92/99I66/index.xml?section=topstories

Four Princeton faculty receive presidential science awards

Four Princeton University professors have received the 2013 Presidential Early Career Award for Scientists and Engineers, the highest honor bestowed by the U.S. government on science and engineering professionals in the early stages of their research careers. http://www.princeton.edu/main/news/archive/S38/84/14Q77/index.xml?section=topstories

FACULTY AWARD: Seven Princeton researchers named 2013 APS fellows

Seven Princeton University researchers were named 2013 Fellows of the American Physical Society (APS), one of the world's top organizations of physicists.

http://www.princeton.edu/main/news/archive/S38/74/85M06/index.xml?section=topstories