



Euro-Par 2006

Dresden, Germany

29th August - 1st September 2006

Grid Village in conjunction with Euro-Par 2006



EGEE

The Enabling Grids for E-scienceE project brings together scientists and engineers from more than 90 institutions in over 30 countries world-wide to provide a seamless Grid infrastructure that is available for scientists 24 hours-a-day. Conceived from the start as a four-year project, the second two-year phase started on 1 April 2006, and is co-funded by the European Commission. Expanding from originally two scientific fields, high energy physics and life sciences, EGEE now integrates applications from many other scientific fields, ranging from geology to computational chemistry. The EGEE production service is constantly growing, currently combining more than 20 000 CPUs and 10PB of storage in more than 200 sites worldwide.