Workshop on Job Scheduling Strategies for Parallel Processing – JSSPP

JSSPP Proceedings: Note that the proceedings for this workshop are not included in the regular IPDPSW 2013 volume. Interim proceedings containing a collection of the papers presented will be distributed at the workshop in electronic form. It is planned to also publish a post-workshop proceedings in the Springer Lecture Notes on Computer Science series, as was done in previous years (pending approval from Springer).

Workshop Organizers

Walfredo Cirne, Google Narayan Desai, Argonne National Laboratory

Program Committee

Henri Casanova, University of Hawaii at Manoa Julita Corbalan, Technical University of Catalonia Dick Epema, Delft University of Technology Gilles Fedak, INRIA Dror Feitelson, The Hebrew University Liana Fong, IBM T. J. Watson Research Center Eitan Frachtenberg, Facebook Alfredo Goldman, University of Sao Paulo Allan Gottlieb, New York University Alexandru Iosup, Delft University of Technology Morris Jette, SchedMD LLC Rajkumar Kettimuthu, Argonne National Laboratory Dalibor Klusáček, Masaryk University Zhiling Lan, Illinois Institute of Technology Bill Nitzberg, Altair Engineering David Oppenheimer, Google Uwe Schwiegelshohn, Technical University Dortmund Mark Squillante, IBM T. J. Watson Research Center Wei Tang, Argonne National Laboratory Dan Tsafrir, Technion - Israel Institute of Technology Ramin Yahyapour, GWDG - University of Göttingen

