Collaborative provenance for workflow-driven science and engineering

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Citation for published version (APA):

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Publications


design and reuse of grid workflows. In Scientific Applications of Grid Computing: First
International Workshop: Lecture Notes in Computer Science (P. Herrero, M.S. Perez
and V. Robles, Eds.), number 3 in Lecture Notes in Computer Science. Springer-Verlag

[38] Altintas, Ilkay, Chad Berkley, Efrat Jaeger, Matthew B. Jones, Bertram Ludäscher and
Steve Mock (2004b). Kepler: An extensible system for design and execution of scientific
workflows. In Proceedings of the 16th International Conference on Scientific and
Statistical Database Management (SSDBM 2004). IEEE Computer Society. Washington,
DC, USA. pp. 423–424.

A web service composition and deployment framework for scientific workflows. In
ICWS ’04: Proceedings of the IEEE International Conference on Web Services. IEEE

[40] Altintas, Ilkay, Sangeeta Bhagwanani, David Buttlar, Sandeep Chandra, Zhengang
Cheng, Matthew Coleman, Terence Critchlow, Amarnath Gupta, Wei Han, Ling Liu,
Bertram Ludaescher, Calton Pu, Reagan Moore, Arie Shoshani and Mladen Vouk
In 15th International Conference on Scientific and Statistical Database Management

scientific workflows into web service workflows. In Proceedings of the 15th International
IEEE Computer Society. Washington, DC, USA.

[42] Ludäscher, Bertram, Ilkay Altintas and Amarnath Gupta (2002). Time to leave the
trees: From syntactic to conceptual querying of xml. In XML-Based Data Management
and Multimedia Engineering — EDBT 2002 Workshops (Akmal Chaudhri, Rainer Un-
land, Chabane Djeraba and Wolfgang Lindner, Eds.). Vol. 2490 of Lecture Notes in

Master’s thesis. Middle East Technical University. Ankara, Turkey.

ponent oriented modeling. In Workshop on Transdisciplinary Education, Research &
Training.

software engineering: Coseml. In The 5th Biennial World Conference in Integrated
Design & Process Technology.