

Contents

Lightweight Metric Computation for Distributed Massive Data Streams	1
<i>Emmanuelle Anceaume and Yann Busnel</i>	
Performance Analysis of Object Store Systems in a Fog and Edge Computing Infrastructure	40
<i>Bastien Confais, Adrien Lebre, and Benoît Parrein</i>	
Scientific Workflow Scheduling with Provenance Data in a Multisite Cloud	80
<i>Ji Liu, Esther Pacitti, Patrick Valduriez, and Marta Mattoso</i>	
Cost Optimization of Data Flows Based on Task Re-ordering.	113
<i>Georgia Kougka and Anastasios Gounaris</i>	
Fusion Strategies for Large-Scale Multi-modal Image Retrieval.	146
<i>Petra Budikova, Michal Batko, and Pavel Zezula</i>	
Author Index	185

Transactions on Large-Scale Data- and
Knowledge-Centered Systems XXXIII

Hameurlain, A.; Küng, J.; Wagner, R.; Akbarinia, R.;
Pacitti, E. (Eds.)

2017, IX, 185 p. 65 illus., Softcover

ISBN: 978-3-662-55695-5