1. **Resource Elasticity at Task-Level**  
   Jonas Posner, University of Kassel, Germany

2. **A CPU-GPU Scheduler Tolerant to Temporal Failures in Clouds**  
   Rafaela C. Brum, Federal Fluminense University, Brazil

3. **Evaluation of Vertex Reordering for Graph Applications**  
   Reet Barik, Washington State University, USA

4. **On the Predictability of Quantum Circuit Fidelity Using Machine Learning**  
   Norhan Elsayed Amer Abd Elgawad, Egypt-Japan University of Science and Technology (E-JUST)

5. **Improving the Operational Capability of Automated Empirical Performance Modeling**  
   Marcus Ritter, Technical University of Darmstadt, Germany

6. **Development of a Middleware to Create an Efficient Unified Programming Model for Heterogeneous Computing**  
   Pablo Antonio Martínez, University of Murcia, Spain

7. **Task-Level Checkpointing for Nested Fork-Join Programs**  
   Lukas Reitz, University of Kassel, Germany

8. **E2Clab: Reproducible Analysis of Complex Workflows on the Edge-to-Cloud Continuum**  
   Daniel Rosendo, INRIA, France

9. **Verifiable Coded Computing: Towards Fast and Secure Distributed Computing**  
   Tingting Tang, University of Southern California, USA

10. **Task Scheduling in Reconfigurable Computing with OpenCL**  
    Pascal Jungblut, LMU Munich, Germany

11. **Hierarchical Cost Analysis for Distributed Deep Learning**  
    Haoran Wang, University of Orléans, France

12. **On the Road to a Unified Big Data and HPC Framework**  
    César Piñeiro-Pomar, Universidade de Santiago de Compostela (USC), Spain

13. **Pattern-Aware Vectorization for Sparse Matrix Computations**  
    Khaled Abdelaal, University of Oklahoma, USA

14. **Heterogeneity-Aware Deep Learning Workload Deployments on the Computing Continuum**  
    Thomas Bouvier, Inria Rennes, France