1. **Record Nr.**   UNINA9910873828503321

   Titolo   ARCS 2019 : 32nd GI/ITG International Conference on Architecture of Computing Systems May 20 – 21, 2019, Technical University of Denmark, Copenhagen, Denmark Workshop Proceedings

   Pubbl/distr/stampa   Berlin, : VDE Verlag, 2019

   ISBN   1-5231-3054-7
   3-8007-4958-0

   Edizione   [Neuerscheinung]

   Descrizione fisica   Online-Ressource (166 S.)

   Soggetti   Security
   Embedded Systems
   Organic Computing
   Computer Architecture
   Dependability
   Fault Injection
   Fault Tolerance
   Heterogeneous Computing
   Self-adaptation
   Worst Case Execution Time

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   PublicationDate: 20190522

   Sommario/riassunto   Long description: The GI/ITG International Conference on Architecture of Computing Systems (ARCS) looks back at more than 30 years of tradition in reporting high quality results in computer architecture as well as operating systems research. ARCS has become an important forum for research in these areas and has a long tradition of hosting associated workshops complementing the programme of the conference with specific topics extending the technical scope of the conference. This year, ARCS 2019 was organised at Technical University of Denmark, Copenhagen, Denmark, from May 20 to May 23, 2019. This year, the following workshops were held within ARCS: - 15th