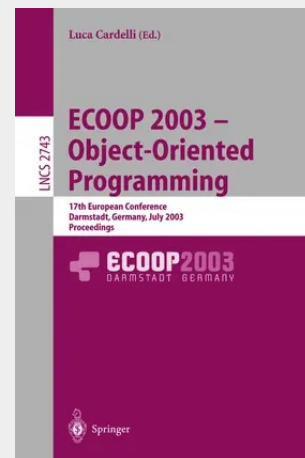


ECOOP 2003 - Object-Oriented Programming

17th European Conference, Darmstadt, Germany, July 21-25, 2003. Proceedings

The refereed proceedings of the 17th European Conference on Object-Oriented Programming, ECOOP 2003, held in Darmstadt, Germany in July 2003. The 18 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 88 submissions. The papers are organized in topical sections on aspects and components; patterns, architecture, and collaboration; types; modeling; algorithms, optimization, and runtimes; and formal techniques and methodology.

ECOOP is the premier forum in Europe for bringing together practitioners, - searchers, and students to share their ideas and experiences in a broad range of disciplines woven with the common thread of object technology. It is a well-integrated collage of events, including outstanding invited speakers, carefully refereed technical papers, real-world experiences in the form of practitioner - ports, exciting panels, topic-focused workshops, late-breaking demonstrations, and an interactive posters session. The 17th ECOOP conference marks another year of continued success for object-oriented programming, both as the subject of intensive academic study, and as a primary vehicle for industrial software development. The expanding field of applications and challenges for object technology guarantees many more years of fruitful investigation; high-quality conferences such as ECOOP reflect and support the vitality of the area. This year, the program committee reviewed 88 submissions, of which 18 were accepted for publication after a thorough reviewing process. Each paper received at least 4 reviews, and was evaluated on relevance, novelty, significance, clarity, originality, and correctness. The topics covered include: aspects and components; patterns, architecture and collaboration; object-oriented modeling; type systems; implementation techniques; and formal techniques and methodology. Invited - pers by Mary Fernandez, ´ and Carl Gunter are also included in these proceedings, as well as the abstract of an invited talk by Mart ´ n Abadi.



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