



Generative Programming and Component Engineering: 4th International Conference, Gpce 2005 Tallinn, Estonia, September 29 - October 1, 2005, Proceedings

By -

Springer. Paperback. Book Condition: New. Paperback. 452 pages. Dimensions: 9.2in. x 6.0in. x 1.0in. Generative Programming and Component Engineering (GPCE) is a leading - searchconferenceonautomaticprogrammingandcomponentengineering These approaches to software engineering have the potential to revolutionize software development as automation and components revolutionized manufacturing. The conference brings together researchers and practitioners interested in advancing automation for software development. It is also a premier forum for cross-fertilization between the programming language and software engineering - search communities. GPCE arose as a joint conference, merging the prior conference on Generative and Component-Based Software Engineering (GCSE) and the Workshop on - mantics, Applications, and Implementation of Program Generation (SAIG). The proceedings of the previous GPCE conferences were published in the LNCS series of Springer as volumes 2487, 2830, and 3286. In 2005 GPCE was co-located with the International Conference on Functional Programming (ICFP) and the symposium on Trends in Functional Programming (TFP), reflecting the vigorous interaction between the functional programming and generative programming research communities. GPCE and ICFP are both sponsored by the Association for Computing Machinery. The quality and breadth of the papers submitted to GPCE 2005 was impressive. All 86 papers, including 5 papers for tool demonstrations, were rigorously reviewed by 17 highly qualified Program Committee members. The members of the Program Committee first provided in-depth individual

Reviews

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