

Programming environments for high-level scientific problem solving - proceedings of the IFIP TC2/WG 2.5 Working Conference on Programming Environments for High-Level Scientific Problem Solving, Karlsruhe, Germany, 23-27 September 1991

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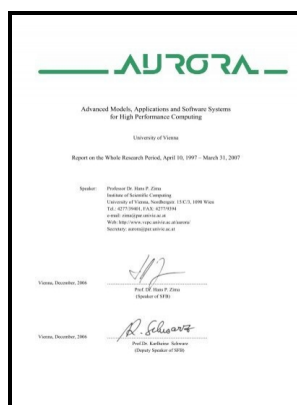
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The concern is to develop a correct algorithm that may be implemented in a language such as C or Pascal. Harrison, York, Cambridge University Press, ISBN 0—521—33259—1, 1986.

Publications

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Resume for Brad A. Myers

Technical Report 2302-01-1-2291, ARINC Research Corporation, March 1981. North-Holland 1992, ISBN 0-444-89820-4 A-17 , , Eds.

Expat Dating in Germany

Equation Pi has been applied to a database of 103 objects. Atlanta, Georgia June 23-27, 2005. Springer International Publishing AG, April 2018.

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Kangas, editors, Artificial Neural Networks volume I, pages 721--727, Amsterdam, Netherlands, 1991.

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A comparative study on minimally supervised morphological segmentation. Budnik, Sascha Konrad, Kim Lauenroth and Klaus Pohl: Formal Definition of Syntax and Semantics for Documenting Variability in Activity Diagrams.

dblp: P. W. Gaffney

Simos, Edgar Weippl and Lida Xu eds. In: Proceedings of the 22nd European Conference on Pattern Languages of Programs , Number 25 in EuroPLoP '17 , ACM , 2017 , 28. In 1995 IEEE International Workshop on Factory Communication Systems, 1995.

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Annual Review of Psychology, 63:1—29, September 2012. We also present a novel algorithm for automatically identifying modes in state-based interface designs, allowing a significant level of automated tool support for our methodology. In: 2015 IEEE Symposium on Security and Privacy, SP 2015, San Jose, CA, USA, May 17-21, 2015 , 2015 , 763-780.

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