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Advances In Software Engineering Comprehension

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Advances In Software Engineering Comprehension Evaluation

Software engineering is a rapidly growing and changing field. Over the last decade, it has gained significant popularity, and it is now heralded as a discipline of its own. This edited collection presents recent advances in software engineering in the areas of evolution, comprehension, and evaluation. The theme of the book addresses the increasing need to understand and assess software systems in order to measure their quality, maintain them, adapt them to changing requirements and ...

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CiteSeerX — Studies of the Work Practices of Software ...

Identifying objects using cluster and concept analysis, In Proc. 21st International Conference on Software Engineering, ACM, May, 246-55. Google Scholar; Kunz, I., and Black, J.P. (1995). Using automatic process clustering for design recovery and

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distributed debugging, IEEE Transactions on Software Engineering, 2 1(6), June, 515-527. Google Scholar

Approaches to clustering for program comprehension and

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R. Wettel and M. Lanza, "Program comprehension through software habitability," in Proceedings of the International Conference on Program Comprehension (ICPC '07), pp. 231- 240, Banff, ... Advances in Software Engineering Volume 2012, Issue . January 2012. ISSN: 1687-8655. EISSN: 1687-8663. Issue's Table of Contents. Sponsors. In-Cooperation ...

Clustering methodologies for software engineering ...

Rigi is an interactive graph editor tool for software reverse engineering using the white box method, i.e. necessitating source code.: 88 thus it is mainly aimed at program comprehension.: 99 Rigi is distributed by its main author, Hausi A. Müller and the Rigi research group at the University of Victoria.: 143 Rigi provides interactive links from the graphs it produces to the source code, but ...

Rigi (software) - Wikipedia

for software engineering. Software visualization uses perceptible cues to visually represent several software systems properties. The goal is to unveil patterns and structures that otherwise would remain hidden during software comprehension activities [24]. Software comprehension in distributed development environments requires collaboration ...

A Multiple View Environment for Collaborative Software

...

Dr. Erdogmus is co-editor of two volumes, Advances in Software Engineering: Comprehension, Evaluation and Evolution and Value-Based Software Engineering, both published by Springer. He has helped organize numerous international conferences and workshops and served in over 50 program committees.

Hakan Erdogmus - Electrical and Computer Engineering ...

(with R.C. Holt) "Automatic Architectural Clustering of Software", Chapter in Advances in Software Engineering: Comprehension,

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Evaluation, and Evolution, Springer-Verlag New York, 2001. (with R.C. Holt) "ACDC: An Algorithm for Comprehension-Driven Clustering", Proceedings of the Working Conference on Reverse Engineering 2000, Brisbane ...

Vassilios Tzerpos - Department of Electrical Engineering

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Timothy Christian Lethbridge (born 1963) is a British/Canadian computer scientists and Professor of Computer Science and Software Engineering at University of Ottawa, known for his contributions in the fields of software engineering, knowledge management and computer animation, and the development of Umpire.

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