Proposing and empirically validating change impact analysis metrics
Arvanitou, Elvira Maria

Publication date: 2018

Citation for published version (APA):
References


Alhusain, S., Coupland, S., John, R. and Kavanagh, M. “Towards machine learning based design pattern recognition”, *13th UK Workshop on Computational Intelligence (UKCI ’13)*, IEEE Computer Society, pp. 244–251, September 2013, Guildford, United Kingdom.


Beck, K. and Cunningham, W. “A laboratory for teaching object oriented thinking”, *Conference proceedings on Object-oriented programming systems, languages and applications (OOPSLA ’89)*, pp. 1-6, 02-06 October 1989, USA.


Bohner, S. A. “Impact analysis in the software change process: A year 2000 perspective”, *4th International Conference on Software Maintenance*
(ICSM' 96), IEEE Computer Society, pp. 42-51, 4-8 November 1996, Monterey, USA.


Fowler, M. “Analysis patterns: Reusable object models”, Addison-Wesley Professional, October 1996.


257


Loconsole, A. “Non-Empirical Validation of Requirements Management Measures”, 1st Workshop on Software Quality (WoSQ’02), Orlando, USA, May 2002.


McIntosh, S., Kamei, Y., Adams, B. and Hassan, A. E. “The impact of code review coverage and code review participation on software quality: a case study of the qt, VTK, and ITK projects”, 11th Working Conference on


Ozkaya, I., Nord, R. L., Koziolok, H. and Avgeriou, P. "Second international workshop on software architecture and metrics", 37\textsuperscript{th} International Conference on Software Engineering (ICSE’15), New Jersey, USA, pp.999-1000, 2015.


Riaz, M., Mendes, E. and Tempero, E. "A systematic review on software maintainability prediction and metrics", 3\textsuperscript{rd} International Symposium on


