

List of publications

László Vidács, October 2009.

	Contribution - short title	Publications
I/1	Preprocessor metamodel	[2] [3]
I/2	Model level refactoring	[6] [1]
II/1	Macro slicing	[4]
II/2	Combining slicing	[7] [5]
II/3	Evaluation of slicing methods	[5]

Table 1: Thesis contributions and supporting publications

- [1] László Vidács. Refactoring of C/C++ Preprocessor constructs at the model level. In *Proceedings of ICSOFT 2009, 4th International Conference on Software and Data Technologies*, pages 232–237, July 2009.
- [2] László Vidács and Árpád Beszédés. Opening up the C/C++ preprocessor black box. In *Proceedings of SPLST 2003, 8th Symposium on Programming Languages and Software Tools*, pages 45–57, June 2003.
- [3] László Vidács, Árpád Beszédés, and Rudolf Ferenc. Columbus Schema for C/C++ Preprocessing. In *Proceedings of CSMR 2004 (8th European Conference on Software Maintenance and Reengineering)*, pages 75–84. IEEE Computer Society, March 2004.
- [4] László Vidács, Árpád Beszédés, and Rudolf Ferenc. Macro impact analysis using macro slicing. In *Proceedings of ICSOFT 2007, Second International Conference on Software and Data Technologies*, pages 230–235, July 2007.
- [5] László Vidács, Árpád Beszédés, and Tibor Gyimóthy. Combining preprocessor slicing with C/C++ language slicing. *Science of Computer Programming*, 74(7):399–413, May 2009.
- [6] László Vidács, Martin Gogolla, and Rudolf Ferenc. From C++ Refactorings to Graph Transformations. *Electronic Communications of the EASST (ICGT 2006 Workshop Software Evolution through Transformations)*, 3:127–141, September 2006.
- [7] László Vidács, Judit Jász, Árpád Beszédés, and Tibor Gyimóthy. Combining preprocessor slicing with C/C++ language slicing. In *Proceedings of ICPC 2008, 16th IEEE International Conference on Program Comprehension*, pages 163–171. IEEE Computer Society, June 2008. Best paper award.