A Bibliography of Publications of Michel Wermelinger

Michel Wermelinger
Universidade Nova de Lisboa
Departamento de Informatica
2825 Monte da Caparica
Portugal

Tel: ?n/a?
FAX: ?n/a?

E-mail: mw@di.fct.unl.pt (Internet)

25 November 2011
Version 1.01

Abstract

This bibliography records publications of Michel Wermelinger.

Title word cross-reference

References

Choi:1992:LLN

[CPPW92] Young Bae Choi, Maurice Pagnucco, Heather Pfeiffer, and Michel Wermelinger. LINEAR: Linear notation interface. In Gerard Ellis and Robert A. Levinson, editors, *Proceedings of the First International Workshop on PEIRCE: A Conceptual Graphs Workbench*, pages 25–28. Key Centre for Software Technology, Dept. of Computer Science, University of Queensland, St. Lucia, Queensland., Australia, July 10, 1992. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1992/peirce92-l.ps.gz`. Available as University of Queensland Technical Report 241.

Esch:1993:LLN

[EPW93] John Esch, Maurice Pagnucco, and Michel Wermelinger. LINEAR—linear notation interface. In Robert Levinson and Gerard Ellis, editors, *Proceedings of the Second International Workshop on PEIRCE: A Conceptual Graphs Workbench*, pages 16–24. Laval University, Québec City, Canada, August 7, 1993. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1993/peirce93.ps.gz`.

Eklund:1992:GGI

[EWC+92] Peter Eklund, Michel Wermelinger, Keith Campbell, Harry Delugach, Robert Muehlbacher, and Heather Pfeiffer. GRIP: Graphical interface. In Gerard Ellis and Robert A. Levinson, editors, *Proceedings of the First International Workshop on PEIRCE: A Conceptual Graphs Workbench*, pages 29–31. Key Centre for Software Technology, Dept. of Computer Science, University of Queensland, St. Lucia, Queensland., Australia, July 10, 1992. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1992/peirce92-g.ps.gz`. Available as University of Queensland Technical Report 241.

Wermelinger:1993:CSM

[WB93] Michel Wermelinger and Alex Bejan. Conceptual structures for modeling in CIM. In *Conceptual Graphs for Knowledge Representation*, volume 699 of *Lecture Notes in Artificial Intelligence*, pages 345–360. Springer-Verlag, Berlin, Heidelberg, New York, Tokyo, 1993. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1993/iccs93.ps.gz`. Proceedings of the First International Conference on Conceptual Structures.

Wermelinger:1990:AAI

[Wer90] Michel Wermelinger. AIPO: Ambiente de Introdução à Programação. Technical Report RT-36/90-DI, Departamento de Informática, Universidade Nova de Lisboa, May 1990. Manual de referência da versão 1.41.

Wermelinger:1991:GSN

[Wer91a] Michel Wermelinger. GET—some notes on the implementation. Technical Report RT-4/91-CIUNL, Centro de Informática da Universidade Nova de Lisboa, January 1991. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1991/get-impl.ps.gz`.

Wermelinger:1991:GIC

[Wer91b] Michel Wermelinger. GET: An implementation of conceptual graphs. Technical Report RT-5/91-CIUNL, Centro de Informática da Universidade Nova de Lisboa, January 1991. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1991/get.ps.gz`.

Wermelinger:1991:GGE

[Wer91c] Michel Wermelinger. GET: Graph Editor and Tools—the incomplete reference. Technical Report RT-3/91-CIUNL, Centro de Informática da Universidade Nova de Lisboa, January 1991. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1991/get-ref.ps.gz`.

Wermelinger:1992:REU

[Wer92] Michel Wermelinger. A reconstruction of *express* using conceptual structures. Term paper for the "Information Systems for CIM" course, December 1992. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1992/cim.ps.gz`. MSc in Computer Engineering.

Wermelinger:1993:SEP

[Wer93] Michel Wermelinger. Searching efficiently in posets. Term paper for the “Topics in Programming Techonology” course, March 1993. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1993/ttp.ps.gz`. MSc in Computer Engineering.

Wermelinger:1995:CGF

[Wer95a] Michel Wermelinger. Conceptual graphs and first-order logic. In *Conceptual Structures: Applications, Implementation and Theory*, volume 954 of *Lecture Notes in Artificial Intelligence*, pages 323–337. Springer-Verlag, Berlin, Heidelberg, New York, Tokyo, 1995. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1995/iccs95.ps.gz`. Proceedings of the Third International Conference on Conceptual Structures.

Wermelinger:1995:CSL

[Wer95b] Michel Wermelinger. Conceptual structures linear notation: A proposal for PEIRCE. In Peter Eklund, editor, *Proceedings of the Fourth International Workshop on PEIRCE*, pages 13–24. ????, Santa Cruz, California, USA, August 18, 1995. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1995/peirce95.ps.gz`.

Wermelinger:1995:TBE

[Wer95c] Michel Wermelinger. Teoria Básica das estruturas conceptuais. Master’s thesis, Universidade Nova de Lisboa, January 1995. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1995/tese.ps.gz`.

Wermelinger:1996:MAV

[Wer96] Michel Wermelinger. Maximização de viagens Aéreas. Nota Técnica UNL-DI-4/96, Departamento de Informática, Universidade Nova de Lisboa, July 1996. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1996/viagens.ps.gz`.

Wermelinger:1997:DPC

[Wer97a] Michel Wermelinger. A different perspective on canonicity. In *Proceedings of the Fifth International Conference on Conceptual Structures*, volume 1257 of *Lecture Notes in Artificial Intelligence*, pages 110–124. Springer-Verlag, Berlin, Heidelberg, New York, Tokyo, 1997. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1997/iccs97.ps.gz`.

Wermelinger:1997:HAM

[Wer97b] Michel Wermelinger. A hierarchic architecture model for dynamic reconfiguration. In *Proceedings of the Second International Workshop on Software Engineering for Parallel and Distributed Systems*, pages 243–254. IEEE, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, 1997. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1997/pdse97.ps.gz`.

Wermelinger:1998:FSA

[Wer98a] Michel Wermelinger. Formal specification and analysis of dynamic reconfiguration of software architecture. In *Proceedings of ICSE'98*, volume 2. ACM Press, New York, NY 10036, USA, April 1998. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1998/icse98.ps.gz`. To appear. To be presented at the Doctoral Symposium.

Wermelinger:1998:SAE

[Wer98b] Michel Wermelinger. Software architecture evolution and the chemical abstract machine. Submitted, January 1998. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1998/evolution.ps.gz`.

Wermelinger:1998:TCM

[Wer98c] Michel Wermelinger. Towards a chemical model for software architecture reconfiguration. In *Proceedings of the 4th International Conference on Configurable Distributed Systems*. IEEE, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, May 1998. To appear.

Wermelinger:1997:CMP

[WF97] Michel Wermelinger and José Luiz Fiadeiro. Connectors for mobile programs. Submitted to IEEE Transactions on Software Engineering. This paper is a revised version of [WF98a]., December 1997. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1997/mobile.ps.gz`.

Wermelinger:1998:CMP

[WF98a] Michel Wermelinger and José Fiadeiro. Connectors for mobile programs. Technical Report DI-FCUL TR-98-1, Department of Computer Science, University of Lisbon, January 1998. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1998/di-fcul-tr-98-1.ps.gz`.

Wermelinger:1998:TAA

[WF98b] Michel Wermelinger and José Luiz Fiadeiro. Towards an algebra of architectural connectors: a case study on synchronization for mobility. In *Proceedings of the 9th International Workshop on Software Specification and Design*. IEEE, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, April 1998. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1998/iwssd98.ps.gz`. To appear.

Wermelinger:1998:TC

[WF98c] Michel Wermelinger and José Luiz Fiadeiro. Transient connectors. Submitted, February 1998. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1998/mobility.ps.gz`.

Wermelinger:1991:MAC

[WL91a] Michel Wermelinger and José Gabriel Lopes. Modelização conceptual de uma base de dados. Technical Note 10/91-CIUNL, Centro de Informática da Universidade Nova de Lisboa, December 1991. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1991/bd.ps.gz`.

Wermelinger:1991:FPA

[WL91b] Michel Wermelinger and José Gabriel Lopes. Uma ferramenta para aquisição e representação de conhecimento baseada em grafos conceptuais. In *Anais do VIII Simpósio Brasileiro de Inteligência Artificial*, pages 287–294. Sociedade Brasileira de Computação, 1991. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1991/sbia91.ps.gz`.

Wermelinger:1993:XWT

[WL93] Michel Wermelinger and José Gabriel Lopes. An X-Windows toolkit for knowledge acquisition and representation based on Conceptual Structures. In *Conceptual Structures: Theory and Implementation*, volume 754 of *Lecture Notes in Artificial Intelligence*, pages 262–271. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1993. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1993/awocg93.ps.gz`. Proceedings of the Seventh Annual Workshop on Conceptual Graphs.

Wermelinger:1994:BCS

[WL94] Michel Wermelinger and José Gabriel Lopes. Basic conceptual structures theory. In *Conceptual Structures: Current Practices — Proceedings of the Second International Conference on Conceptual Structures*, volume 835 of *Lecture Notes in Artificial Intelligence*, pages 144–159. Springer-Verlag, Berlin, Heidelberg, New York, Tokyo, 1994. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1994/iccs94.ps.gz`.

Wermelinger:1992:FAA

[WLC92] Michel Wermelinger, Luís Seabra Lopes, and João C. Carrapiço. Folhas de apoio ao estudo prático de Fundamentos de Programação. Technical Note NT-3/92-DI, Departamento de Informática, Universidade Nova de Lisboa, June 1992. URL `http://www-ctp.di.fct.unl.pt/~mw/pubs/1992/fp.ps.gz`.