

Technical Reports

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- [1] T. A. Barrett and H. A. Proper. Component Based Solutions Under Architecture. Technical report, Origin, Utrecht, the Netherlands, Spring 1998.
- [2] A. P. Barros, A. H. M. ter Hofstede, and H. A. Proper. Towards an Integrated Conceptual Modelling Kernel for Business Transaction Workflows. Technical report, Department of Computer Science, University of Queensland, Brisbane, Queensland, Australia, November 1996.
- [3] A. P. Barros, A. H. M. ter Hofstede, H. A. Proper, and P. N. Creasy. Business Suitability Principles for Workflow Modelling. Technical report, Department of Computer Science, University of Queensland, Brisbane, Queensland, Australia, August 1996.
- [4] P. D. Bruza and H. A. Proper. Discovering the Information that is lost in our Databases – Why bother storing data if you can’t find the information? Technical report, Distributed Systems Technology Centre, Brisbane, Queensland, Australia, 1996.
- [5] J. T. W. Driessen and H. A. Proper. Flatlog–Een logische taal voor databases. Results of a research project In Dutch, January 1990. University of Nijmegen.
- [6] J. T. W. Driessen and H. A. Proper. HyperFragles: Towards the Implementation of Fragments Based HyperText System. Master’s thesis, University of Nijmegen, Nijmegen, the Netherlands, 1990.
- [7] E. D. Falkenberg, J. L. H. Oei, and H. A. Proper. A Metamodel for Update in Information Systems. Technical Report 92–05, Department of Information Systems, University of Nijmegen, Nijmegen, the Netherlands, 1992.
- [8] B. van Gils and H. A. Proper. Fundamentals of Quality on the Web. Technical Report ICIS-R06029, Radboud University, Nijmegen, the Netherlands, June 2006.

- [9] B. van Gils, H. A. Proper, P. van Bommel, and Th. P. van der Weide. Aptness based search on the Web. Technical Report ICIS-R06005, Radboud University, Nijmegen, the Netherlands, November 2005.
- [10] S. J. B. A. Hoppenbrouwers, H. A. Proper, and Th. P. van der Weide. Fundamental Understanding of the Act of Modelling. Technical Report ICIS-R05006, Radboud University, Nijmegen, the Netherlands, January 2005.
- [11] S. J. B. A. Hoppenbrouwers, Th. P. van der Weide, and H. A. Proper. Dealing with Uncertainty in Information Modelling. Technical Report ICIS-R05013, Institute for Information and Computing Sciences, Radboud University, Nijmegen, the Netherlands, 2005.
- [12] R. D. T. Janssen and H. A. Proper. A functionality taxonomy for document search engines. Technical report, Ordina Institute, Gouda, the Netherlands, June 2001.
- [13] R. D. T. Janssen, H. A. Proper, H. Bosma, D. Verhoef, and S. J. B. A. Hoppenbrouwers. Developing an Architecture Method Library. Technical report, Ordina Institute, Gouda, the Netherlands, January 2001.
- [14] J. Nabukenya, G.-J. de Vreede, and H. A. Proper. Research Methods for Collaboration Engineering: An Assessment of Applicability Using Collaborative Policy-Making Example. Technical Report ICIS-R07010, Radboud University, May 2007.
- [15] J. L. H. Oei, H. A. Proper, and E. D. Falkenberg. Modelling the Evolution of Information Systems. Technical Report 92-36, Department of Information Systems, University of Nijmegen, Nijmegen, the Netherlands, 1992.
- [16] S. J. Overbeek, D. B. B. Rijsenbrij, and H. A. Proper. Sophia: Towards a Personal Digital Workspace for Knowledge Workers. Technical Report ICIS-R06007, Radboud University, Nijmegen, the Netherlands, January 2005.
- [17] H. A. Proper. An Overview of Computer Supported Query Formulation. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.
- [18] H. A. Proper. ConQuer-92 – The revised report on the conceptual query language LISA-D. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.
- [19] H. A. Proper. Generating Significant Examples for Conceptual Schema Validation. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.

- [20] H. A. Proper. Interactive Query Formulation using Point to Point Queries. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.
- [21] H. A. Proper. Interactive Query Formulation using Query By Navigation. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.
- [22] H. A. Proper. Interactive Query Formulation using Spider Queries. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.
- [23] H. A. Proper. Introduction to Formal Notations. Technical report, Asymetrix Research Laboratory, University of Queensland, Brisbane, Queensland, Australia, 1994.
- [24] H. A. Proper. Da Vinci – Architecture–Driven Business Solutions. Technical report, Origin, Utrecht, the Netherlands, Summer 1998.
- [25] H. A. Proper. PRONIR proposal. Technical report, Nijmegen Institute for Information and Computing Sciences, University of Nijmegen, Nijmegen, the Netherlands, 2002. NWO Project Proposal.
- [26] H. A. Proper and T. A. Halpin. Conceptual Schema Optimisation – Database Optimisation before sliding down the Waterfall. Technical report, Department of Computer Science, University of Queensland, Brisbane, Queensland, Australia, July 1995.
- [27] H. A. Proper and S. J. B. A. Hoppenbrouwers. Information System Evolution as Language Evolution. Technical Report NIII–R0205, Nijmegen Institute for Information and Computing Sciences, University of Nijmegen, Nijmegen, the Netherlands, 2003.
- [28] H. A. Proper and Th. P. van der Weide. A General Theory for the Evolution of Application Models – Full version. Technical report, Department of Computer Science, University of Queensland, Brisbane, Australia, 1994.
- [29] E. D. Schabell, H. A. Proper, and Th. P. van der Weide. IRIS Publication Management System – the first steps towards realization. Technical Report ICIS-R06008, Radboud University, Nijmegen, the Netherlands, December 2005.
- [30] A. H. M. ter Hofstede, H. A. Proper, and Th. P. van der Weide. A Note on Schema Equivalence. Technical Report 92–30, Department of Information Systems, University of Nijmegen, Nijmegen, the Netherlands, 1992.
- [31] P. van Bommel, H. A. Proper, and Th. P. van der Weide. Structured Modeling with uncertainty. Technical Report ICIS-R07022, Radboud University, Nijmegen, the Netherlands, 2007.