

A collaborative web-based and database-based meta-CASE environment

Sgirka, Rünno Databases and Information Systems : Doctoral Consortium : Riga, July 4, 2010 2010 / p. 31-42 : ill
https://www.bjmc.lu.lv/fileadmin/user_upload/lu_portal/projekti/bjmc/Contents/757_3.pdf

Extended principle of orthogonal database design

Eessaar, Erki Proceedings of the 5th WSEAS International Conference on Artificial Intelligence, Knowledge Engineering and Data Bases : Madrid, Spain, February 15-17, 2006 2006 / p. 360-365
https://www.researchgate.net/publication/255599595_Extended_Principle_of_Orthogonal_Database_Design

Information provision of an intelligent advisory system

Karaulova, Tatjana; Papstel, Jüri International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 55-58: ill

A meta-language for specification of evolving class and object lattices in object-oriented databases

Haav, Hele-Mai Preprint of Proceedings of the Second International East-West Database Workshop, Klagenfurt, Austria, 1994 1994 / p. 213-224 https://link.springer.com/chapter/10.1007/978-1-4471-3577-7_11

Object-oriented database systems : persistence : master's thesis

Astrova, Irina A & A 1998 / 4, lk. 36-38

On integration of object-oriented applications with relational databases

Astrova, Irina 2003 http://www.ester.ee/record=b1833107*est

On schema transformation of relational database into object-oriented database

Astrova, Irina Proceedings of the 4th International Workshop on Computer Science and Information Technologies, Patras, Greece 2002 / [4] p

Personaalarvutite andmebaasisüsteemide võrdlev ülevaade : objektorienteeritud andmebaasisüsteem DataFlex 3.0

1991 https://www.ester.ee/record=b1062633*est

Preserving semantics of the whole-part relationships in the object-relational databases

Eessaar, Erki 15th International Conference on Information Systems Development : Budapest, Hungary, 31 August - 2 September 2006 2006 / ? p https://link.springer.com/chapter/10.1007/978-0-387-70802-7_1

Preserving semantics of the whole-part relationships in the object-relational databases

Eessaar, Erki Advances in Information Systems development. New Methods and practice for the Networked Society. 2 2007 / p. 1-11

Transforming relational database schema with multi-valued dependencies into object-oriented database schema

Astrova, Irina Databases and information systems : proceedings of the Fifth International Baltic Conference : Baltic DB & IS 2002 : Tallinn, June 3-6, 2002. Vol. 2 2002 / p. 279-284

Whole-part relationships in the object-relational databases

Eessaar, Erki Proceedings of the 10th WSEAS International Conference on Computers : Vouliagmeni, Athens, Greece, July 10-15, 2006 2006 / p. 1263-1268