

A semiotic approach to quality in specifications of software measures

Eessaar, Erki Enterprise information systems : 10th International Conference, ICEIS 2008 : Barcelona, Spain, June 12-16, 2008 : revised selected papers 2009 / p. 73-86 : ill https://link.springer.com/chapter/10.1007/978-3-642-00670-8_6

A SQL database based meta-CASE system and its query subsystem

Eessaar, Erki; Sgirka, Rünno Innovations in computing sciences and software engineering 2010 / p. 57-62
https://link.springer.com/chapter/10.1007/978-90-481-9112-3_10

A UML profile for developing databases that conform to the third Manifesto

Eessaar, Erki Innovations in computing sciences and software engineering 2010 / p. 69-74
<https://ui.adsabs.harvard.edu/abs/2010iics.book...69E/abstract>

Andmebaaside projekteerimine

Eessaar, Erki 2008 http://www.esther.ee/record=b2431333*est

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

Evaluation of different designs to represent missing information in SQL databases

Eessaar, Erki; Saal, Elari Innovations and advances in computer, information, systems sciences, and engineering 2013 / p. 173-187

Evaluation of Different Designs to Represent Missing Information in SQL Databases [Electronic resource]

Eessaar, Erki; Saal, Elari CISSE 2011 International joint conferences 2011 / [6 p. : ill] [CD-ROM]
https://link.springer.com/chapter/10.1007/978-1-4614-3535-8_14

Extending UML profiles to model integrity constraints in SQL databases

Eessaar, Erki; Aaberg, Erko Proceedings of the 21th [i. e. 21st] European-Japanese Conference on Information Modelling and Knowledge Bases : EJC2011 : Tallinn, Estonia, June 06-10, 2011. Vol. 1 2011 / p. 47-65 : ill
https://www.researchgate.net/publication/260291830_Extending_UML_Profiles_to_Model_Integrity_Constraints_in_SQL_Databases

Mapping of SQL relational schemata to OWL ontologies

Astrova, Irina; Kalja, Ahto Proceedings of the 6th WSEAS International Conference on Applied Informatics and Communications : Crete Island, Greece, August 18-20, 2006 2006 / p. 375-380 <https://dl.acm.org/doi/abs/10.5555/1366421.1366487>

On query-based search of possible design flaws of SQL databases

Eessaar, Erki Innovations and advances in computing, informatics, systems sciences, networking and engineering 2015 / p. 53-60
http://dx.doi.org/10.1007/978-3-319-06773-5_8

On the design of base tables in the SQL databases of some existing software

Eessaar, Erki Software engineering perspectives in systems : proceedings of 11th Computer Science On-line Conference 2022, Vol. 1 2022 / p. 309-324 [https://doi.org/10.1007/978-3-031-09070-7_26 Conference proceedings at Scopus Article at Scopus Article at WOS](https://doi.org/10.1007/978-3-031-09070-7_26)

Performance benchmarking of NewSQL databases with Yahoo cloud serving benchmark

Astrova, Irina; Koschel, Arne; Wellermann, Nils; Klostermeyer, Philip Proceedings of the Future Technologies Conference (FTC) 2020 ; vol. 2 2021 / p. 271-281 [https://doi.org/10.1007/978-3-030-63089-8_17 Article collection metrics at Scopus Article at Scopus](https://doi.org/10.1007/978-3-030-63089-8_17)

Päringukeel SQL : ülevaade

Laiatarbe tarkvarapaketid personaalarvutitele. Andmebaasisüsteemid 1989 / lk. 186-195 : ill https://www.esther.ee/record=b1507395*est

SQL

Leis, Paul Arvutustehnika ja Andmetöötlus 1990 / 6, lk. 20-28

SQL or third manifesto compliant object-relational database management systems as the platforms for maintaining the whole-part relationships in a database

Eessaar, Erki WSEAS transactions on computers 2006 / 10, p. 2440-2447

Storing OWL ontologies in SQL relational databases

Astrova, Irina; Korda, Nahum; Kalja, Ahto Proceedings of World Academy of Science, Engineering and Technology (WASET) : International Conference on Computer, Electrical, and Systems Science, and Engineering (CESSE) : Berlin, Germany, 2007 2007 / p. 169-172 https://www.researchgate.net/publication/242756222_Storing_OWL_ontologies_in_SQL_relational_databases

The usage of declarative integrity constraints in the SQL databases of some existing software

Eessaar, Erki Software Engineering and Algorithms : Proceedings of 10th Computer Science On-line Conference 2021, Vol. 1 2021 / p. 375–390 [https://doi.org/10.1007/978-3-030-77442-4_33 Article collection metrics at Scopus Article at Scopus](https://doi.org/10.1007/978-3-030-77442-4_33)

Using metamodeling in order to evaluate datamodels

Eessaar, Erki Proceedings of the 6th WSEAS International conference on artificial Intelligence, Knowledge Engineering and Data Bases : Corfu Island, Greece, February 16-19, 2007 2007 / p. 181-186

https://www.researchgate.net/publication/254470284_Using_Metamodeling_in_order_to_Evaluate_Data_Models

Using SQL queries to evaluate the design of SQL databases

Eessaar, Erki; Voronova, Janina New trends in networking, computing, e-learning, systems sciences, and engineering 2015 / p. 179-186 http://dx.doi.org/10.1007/978-3-319-06764-3_23