

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

https://doi.org/10.1007/978-1-4614-3535-8_14 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

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

Tudengi vox populi : [TTÜst arvavad Elari Saal, Teibi Torm, Ahto Kuusk, Urvika Palts, Marko Vilberg]

Saal, Elari; Torm, Teibi; Kuusk, Ahto; Palts, Urvika; Vilberg, Marko Mente et Manu. Uudistaja : sisseastuja erileht 2003 / kevad, lk. 2 : portr https://www.ester.ee/record=b1242496*est