

Database Systems: Introduction To Databases And Data Warehouses By Nenad Jukic

By Nenad Jukic

There are a few advantages to using a database management system. On the plus side, it has the ability to control redundancy, the integrity of the information being

https://en.wikibooks.org/wiki/Introduction_to_Computer_Information_Systems/Databse

Introduction to Databases. From Wikiversity. The properties and design of databases with database management systems are included in the study of Computer Science.

http://en.wikiversity.org/wiki/Introduction_to_Databases

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<http://cs145.stanford.edu/>

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<https://lagunita.stanford.edu/courses/Home/Databases/Engineering/about>

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<http://www.tandfonline.com/doi/full/10.1080/10580530.2015.1044338>

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<http://slideplayer.com/slide/705508/>

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<http://www.techopedia.com/6/28832/enterprise/databases/introduction-to-databases>

Bridging the Knowledge Gap between Transactional Databases and Data Warehouses 177 Figure 2. Abbreviated data warehouse system development lifecycle.

<http://cit.srce.unizg.hr/index.php/CIT/article/download/1805/1434>

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most important steps in the larger data warehouse system about our database Jukic, Nenad and Miguel Velasco. "Data Warehousing

<http://www.igi-global.com/article/data-warehousing-requirements-collection-definition/45727>

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<http://www.hostway.com/web-resources/how-to-build-a-website/database-website/introduction-to-database-management-systems/>

Summary: Nenad Jukic is the author of Database Systems: Introduction to Databases and Data Warehouses, published 2013 under ISBN 9780132575676 and 0132575671.

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