

Mastering Data Warehouse Design Relational And Dimensional Techniques

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DATA MODEL TRANSFORMATIONS: RELATIONAL TO ...

Data marts (DM's) are access layers to data warehouses that allow subunits of an organization to efficiently access data in a Data Warehouse Golfarelli [5] contends that a lack of adequate conceptual modeling and analysis in designing data warehouses and particularly DM's is detrimental to

quality, speed and utility The field of database

Data Mining: Concepts and Techniques (2nd edition)

Mastering Data Warehouse Design : Relational and Dimensional Techniques John Wiley & Sons, 2003 [Inm96] W H Inmon Building the Data Warehouse John Wiley & Sons, 1996 [KR02] R Kimball and M Ross The Data Warehouse Toolkit: The Complete Guide to Dimensional Modeling (2nd ed) John Wiley & Sons, 2002 [OG95] P O'Neil and G Graefe

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INFO607: Applied Database Technology

The Microsoft Data Warehouse Toolkit: with SQL Server 2008 R2 and the Microsoft Business Intelligence Toolset, Wiley , 2011 • Golfarelli , M and Rizzi, S, Data Warehouse Design: Modern Principles and Methodologies,

Introduction

There are also many books on data warehouse technology, systems, and applications, such as The Data Warehouse Toolkit: The Complete Guide to Dimensional Modeling by Kimball and Ross [KR02], The Data Warehouse Lifecycle Toolkit: by Kimball, Ross, Thornthwaite et al [KRTM08], Mastering Data Warehouse Design: Relational and Dimen-

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