Advanced ANSI SQL Data Modeling and Structure Processing (Artech House Computer Science Library)

Von Michael M. David
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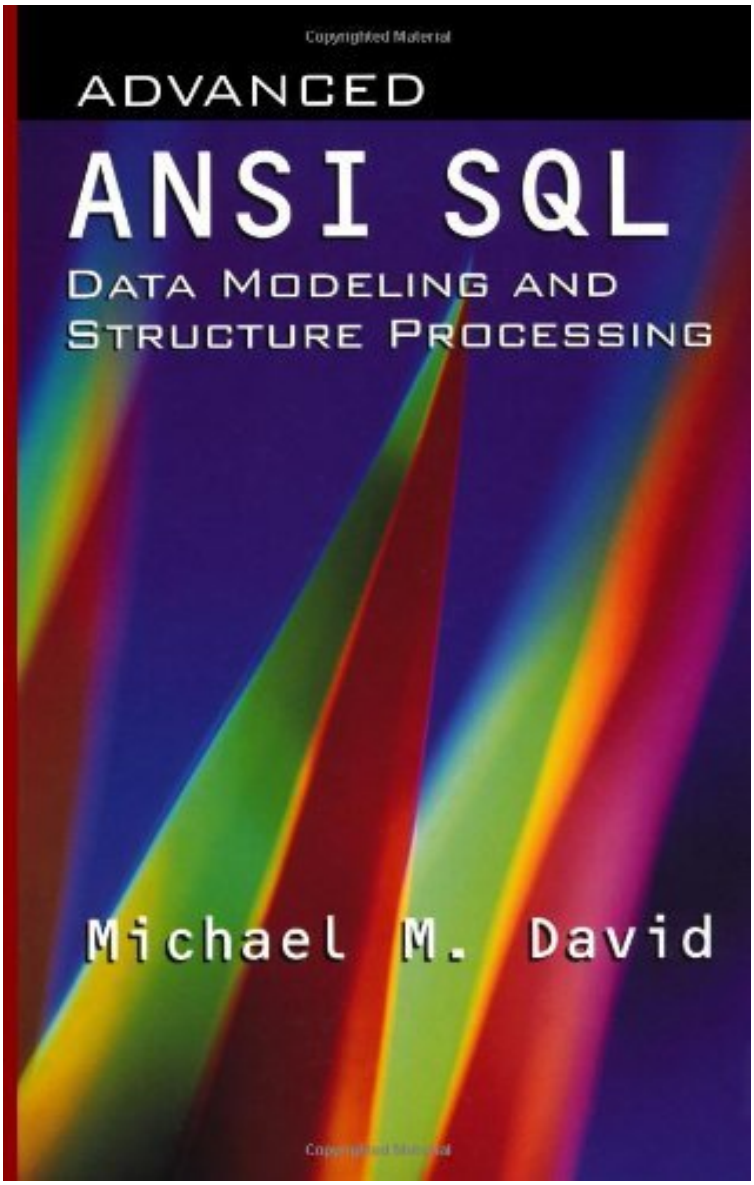

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KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. A Must have for all serious data modellersVon vinod devasiaEver since i read this book first in a library in Atlanta, I coudlnt hold myself but buy this book immediately the following week.Excellent description on data modelling, and has clear diagrams that are easy to understand.a must have for all serious sql data modelling guys and programmers..0 von 0 Kunden fanden die folgende Rezension hilfreich. Excellent book for data modellingVon vinod devasiaI got a chance to read this book from an library in atlanta, and guess what? The next week I went and bought this book.Has a very systematic approach, with good diagrams.A must for all serious data modellers and SQL programmers

KurzbeschreibungThis volume is a tool for utilizing the ANSI/ISO SQL outer join operation, and a guide to using this operation to perform simple or complex data modelling. It provides a look at the outer join operation, its powerful syntax, and features and capabilities that can be developed based on the operation's data modelling capacity. The author demonstrates how to tap into the power of data structure extraction technology that gathers data structure meta information naturally embedded in ANSI/ISO SQL outer join specifications. He also addresses existing SQL capabilities for improving performance, saving coding time, simplifying design, and reducing debugging time. The book also supplied critical review of the semantics of data structures; tells you how to perform multi-table outer joins and how to combine relational structures with hierarchical structures; and describes how to establish a default database standard or framework for data modelling.KurzbeschreibungThis volume is a tool for utilizing the ANSI/ISO SQL outer join operation, and a guide to using this operation to perform simple or complex data modelling. It provides a look at the outer join operation, its powerful syntax, and features and capabilities that can be developed based on the operation's data modelling capacity. The author demonstrates how to tap into the power of data structure extraction technology that gathers data structure meta information naturally embedded in ANSI/ISO SQL outer join specifications. He also addresses existing SQL capabilities for improving performance, saving coding time, simplifying design, and reducing debugging time. The book also supplied critical review of the semantics of data structures; tells you how to perform multi-table outer joins and how to combine relational structures with hierarchical structures; and describes how to establish a default database standard or framework for data modelling.Synopsis This volume is a tool for utilizing the ANSI/ISO SQL outer join operation, and a guide to using this operation to perform simple or complex data modelling. It provides a look at the outer join operation, its powerful syntax, and features and capabilities that can be developed based on the operation's data modelling capacity. The author demonstrates how to tap into the power of data structure extraction technology that gathers data structure meta information naturally embedded in ANSI/ISO SQL outer join specifications. He also addresses existing SQL capabilities for improving performance, saving coding time, simplifying design, and reducing debugging time. The book also supplied critical review of the semantics of data structures; tells you how to perform multi-table outer joins and how to combine relational structures with hierarchical structures; and describes how to establish a default database standard or framework for data modelling.