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Spatial Databases A Tour

The study of spatial database management systems (SDBMS) is a step in the direction of providing models and algorithms for the efficient handling of data related to space. Spatial databases have now been an active area of research for over two decades. Their results, example, spatial multidimensional indexing, are being used in many different ...

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Shashi Shekhar, an authority on spatial databases, is a professor and the head of the Spatial Database Research Group in the Department of Computer Science at the University of Minnesota. Shashi has published numerous articles and has advised many organizations on spatial database issues. He holds a Ph.D. degree in Computer Science from the University of California, Berkeley.

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Shekhar & Chawla, Spatial Databases: A Tour | Pearson

Spatial Databases: A Tour. This book by leading experts in the field provides readers with a wide range of applications and methods for spatial database management systems, and allows readers to gain hands-on experience with examples in the book.

Spatial Databases: A Tour by Shashi Shekhar

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_ Additional spatial data types and operations can be defined in spatial database _ SQL was extended to support spatial data types and operations, e.g., OGC Simple Features for SQL _ A DBMS is a way of storing information in a manner that Enforces consistency Facilitates access Allows users to relate data from multiple tables together

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SPATIAL DATA TYPES AND POST-RELATIONAL DATABASES Post-relational DBMS Support user defined abstract data types Spatial data types (e.g. polygon) can be added Choice of post-relational DBMS Object oriented (OO) DBMS Object relational (OR) DBMS A spatial database is a collection of spatial data types, operators, indices, processing strategies, etc. and can work with many post-

Spatial Databases and Geographic Information Systems

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