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Spatial Databases

A spatial database is a database that is optimized for storing and querying data that represents objects defined in a geometric space.

Most spatial databases allow the representation of simple geometric objects such as points, lines and polygons.

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Spatial Databases _ A database that needs to store and query spatial objects, e.g. Point: a house, a monument Line: a road segment, a road network Polygon: a county, a voting area _ Types of spatial data GIS Data CAD Data CAM Data 4

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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.

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Students will investigate techniques used for designing databases in non-spatial environments and explore “ spatial ” considerations while developing a spatial database for GIS problems. The course will cover the basic concepts, techniques and methodologies for designing and implementing a spatial database.

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Spatial Databases A Tour

This is a much-needed wonderful book on spatial databases--a "marriage" between geographical information systems (GIS) and Object-relational database management system (ORDBMS) in the past decade. One of the authors is a highly respected research leader of this field.

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Spatial Databases: A Tour by Shashi Shekhar

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.

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Spatial database - Wikipedia

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spatial data in GIS, CAD, and multimedia systems and their application domains. This book helps readers master various stages of traditional spatial database design and implementation, introducing conceptual models (e.g. pictogram-enhanced ERD), explaining query languages (e.g. OGIS, SQL3), and finally describing efficient ...

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Spatial Databases A Tour - envisiongenomics.com

Spatial Databases: A Tour It provides a more detailed coverage of the basic issues in Spatial Database systems. Especially welcome is the chapter on data mining. There is really nothing else on the market, and it is a valuable and important area.

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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- relational DBMS as well as programming languages like Java, Visual Basic etc.

Spatial databases a tour pdf, cbm11.org

This is a much-needed wonderful book on spatial databases--a "marriage" between geographical information systems (GIS) and Object-relational database management system (ORDBMS) in the past decade. One of the authors is a highly respected research leader of this field.

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