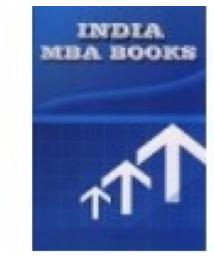
DBMS & RDBMS



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DBMS & RDBMS

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Unit-2 Entity relationship models: basic concepts, constraints, keys, design issues, entity relationship diagram, weak entity sets, design of an E-R database scheme, reduction of and E-R scheme of tables, Database structure- network database structure- relational database structure-hierarchical database structure, The server architecture, distributed processing, distributed database.

Unit-3 Relational-database design: First normal form, pitfalls in relational database design, functional dependencies, decomposition, desirable properties of decomposition, Boyce-code normal for, third normal form, fourth normal form, more normal forms.

Unit-4 Storage and file structure; overview of physical storage media, magnetic disks, RAID, storage access, file organisation, organisation of records in files, data-dictionary storage.

Unit-5 Query processing and optimisation; overview, measure of query cost, selection operation, sorting, join operator, evaluation of expressing