)BMS Lec-1 DBMS for College Vniversity Students -> Basic Introduction 7 E-R Model - Basis of kup Normalisation > Transaction control 6 -> SOLA Relational Algebra Indexing, Bani Introduction Letter 3- Kur He abstraction 3-Schema 3 Level of Pata undefendence Data models Natural Relational ER Object Oriented ER model By Attentity Relationship Types of Relationship

Basics of keys Brimaly Candidate Supel Foleign Key Key Key Key Normalisation BCNF Closely Functional INP ZNP 3NP
method dependencies Transaction Control & Concurrency

I goldion ACTO = Atomicity Consistency Ditagenty Directity Thought Serializatility

Recoverability

Timestand Sal and Relational Algebra > DPL - Data Definitions Language

> DML - Data Manifulation Language

> PCL Aggregate function Nested Query I ding not in any all

Secondary ?