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In this video seminar, internationally recognized relational database expert Chris Date describes a formal, abstract, rigorous, and robust alternative to this state of affairs by taking you through a detailed explanation of the inheritance model that he and his colleague Hugh Darwen first described in The Third Manifesto. Designed for data and database professionals, the course examines single and multiple inheritance; scalar, tuple, and relation inheritance; type lattices and union and ...

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Foundation for object/relational databases: the third manifesto: a detailed study of the impact of objects and type theory on the relational model of data including a comprehensive proposal for type inheritance (1st ed.). Reading, MA: Addison-Wesley. xxi, 496. ISBN 0-201-30978-5. LCCN 98010364. OCLC 38431501. LCC QA76.9.D3 D15994 1998.

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