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Vertabelo Database Modeler
That provides a list of techniques for refactoring databases. I can't say I've heard a list of database patterns so much. I would also highly recommend David C. Hay's Data Model Patterns and the follow up A Metadata Map which builds on the first and is far more ambitious and intriguing. The Preface alone is enlightening.

Data Model Patterns | ScienceDirect
Data Model Patterns: A Metadata Map not only presents a conceptual model of a metadata repository but also demonstrates a true enterprise data model of the information technology industry itself. It provides a step-by-step description of the model and is organized so that different readers can benefit from different parts.

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Data Model Patterns: A Metadata Map by David C. Hay. The author, David C. Hay is a data modeling consultant, and the founder of consulting company Essential Strategies, Inc.. He is also the author of many data modeling books. This book is based on the Zachman Framework, a formal and structured way of viewing an enterprise. The framework is a two-dimensional matrix, usually a 6x6 matrix.

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David Hay has produced another great book for the Data Architect, Data Administrator, and others who seek to understand data models, patterns in models, and metadata. It's more abstract than the previous Data Model Patterns, Conventions of Thought, and the focus is on information about information ...

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