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Data Matching Concepts And Techniques

Data matching (also known as record or data linkage, entity resolution, object identification, or field matching) is the task of identifying, matching and merging records that correspond to the same entities from several databases or even within one database. Based on research in various domains including applied statistics, health informatics, data mining, machine learning, artificial intelligence, database management, and digital libraries, significant advances have been achieved over the ...

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Data Matching: Concepts and Techniques for Record Linkage, Entity Resolution, and Duplicate Detection (Data-Centric Systems and Applications) 2012th Edition, Kindle Edition by Peter Christen (Author)

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Data Matching - Concepts and Techniques This book details the data matching process step by step, includes an overview of freely available data matching systems and a detailed discussion of practical aspects and limitations.

Data Matching - Concepts and Techniques

Data matching is the process of identifying and merging duplicate data records. This can be done across databases to ensure matching data is aligned. In previous data matching articles, we talked about the fundamentals of data matching, and both the art and the science of building matching rules based on the context of your end goal.

What is Data Matching and how to do it | Experian

Data Matching - Concepts and Techniques for Record Linkage, Entity Resolution, and Duplicate Detection. Errata: Peter Christen. Springer Data-Centric Systems and Applications. Hardcover, August 2012 274 pages, 66 illustrations. ISBN 978-3-642-31163-5

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This book provides the reader with a broad range of data matching concepts and techniques, touching on all aspects of the data matching process. A wide range of research in data matching is covered, and critical comparisons between state-of-the-art approaches are provided.

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Peter Christen Data Matching Concepts and Techniques for ...

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