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Data Clustering Charu Aggarwal

Data clustering : algorithms and applications / [edited by] Charu C. Aggarwal, Chandan K. Reddy. pages cm. -- (Chapman & Hall/CRC data mining and knowledge discovery series) Includes bibliographical references and index.

DATA CLUSTERING - Charu Aggarwal

Charu C. Aggarwal is a Research Scientist at the IBM T. J. Watson Research Center in Yorktown Heights, New York. He completed his B.S. from IIT Kanpur in 1993 and his Ph.D. from Massachusetts Institute of Technology in 1996.

Data Clustering: Algorithms and Applications by Charu C ...

Charu C. Aggarwal is a Research Scientist at the IBM T. J. Watson Research Center in Yorktown Heights, New York. He completed his B.S. from IIT Kanpur in 1993 and his Ph.D. from Massachusetts Institute of Technology in 1996.

Data Clustering: Algorithms and Applications - CRC Press Book

Data Clustering: Algorithms and Applications (Chapman & Hall/CRC Data Mining and Knowledge Discovery Series series) by Charu C. Aggarwal. <P>Research on the problem of clustering tends to be fragmented across the pattern recognition, database, data mining, and machine learning communities.

Data Clustering by Aggarwal, Charu C. (ebook)

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DATA CLUSTERING: Algorithms and Applications

Addressing this problem in a unified way, Data Clustering: Algorithms and Applications provides complete coverage of the entire area of clustering, from basic methods to more refined and complex data clustering approaches. It pays special attention to recent issues in graphs, social networks, and other domains.

Data Clustering: Algorithms and Applications (Chapman ...

DATA CLUSTERING BOOK Data Clustering: Algorithms and Applications (CRC Press), Ed. Charu Aggarwal, Chandan Reddy, September 2013. -- Comprehensive survey driven book on data clustering with chapters contributed by prominent researchers in the field. Table of Contents and

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Introductory Chapter . CRC Netbase Link for Electronic Book

Charu Aggarwal

Charu C. Aggarwal Work Address Charu.C.Aggarwal 1101KitchawanRoad, Yorktown,NY10598 Phone: (914)6028152(Mobile) Email: CharuCAggarwal@gmail.com Personal Address ... Clustering of High Dimensional Data Streams. Very Large Databases (VLDB) Conference, pp. 852–863,2004. (> 600citations) 8. Dakshi Agrawal, Charu C. Aggarwal.

Charu C. Aggarwal

Theaimofdefiningahalflifeistoquantify the rate of decay of the importance of each data point in the stream clustering process. The decay-rate is defined as the inverse of the half lifeofthedatastream. Wedenotethedecayrateby $\lambda=1/t_0$. Wedenote the weight function of each point in the data stream by $f(t)=2-\lambda \cdot t$.

MINING TEXT DATA - Charu Aggarwal

component for each data point are usually n-dimensional column vectors. An example is An example is the n -dimensionalcolumnvector y ofclassvariablesof n datapoints.

Machine Learning for Text - Charu Aggarwal

The problem of data clustering has been widely studied in the data mining and machine learning literature because of its numerous applications to summarization, learning, segmentation, and target marketing [46, 47, 52]. In the absence of specific labeled information, clustering can be considered a concise model of the data which can be interpreted in the sense of either a summary or a generative model.

Chapter 1 An Introduction to Cluster Analysis - Data ...

A Framework for Clustering Evolving Data Streams Charu C. Aggarwal T. J. Watson Resch. Ctr. Jiawei Han, Jianyong Wang UIUC Philip S. Yu T. J. Watson Resch. Ctr. Abstract The clustering problem is a di cult problem for the data stream domain. This is because the large volumes of data arriving in a stream renders most traditional algorithms too ...

A Framework for Clustering Evolving Data Streams

Time-series data is one of the most common forms of data encountered in a wide variety of scenarios such as the stock markets, sensor data, fault monitoring, machine state monitoring, environmental applications, or medical data. The problem of clustering finds numerous applications in the time-series domain, such as the determination of groups of entities with similar trends.

Chapter 15 Time-Series Data Clustering - Data Clustering ...

Charu C. Aggarwal (auth.) This textbook explores the different aspects of data mining from the fundamentals to the complex data types and their applications, capturing the wide diversity of problem domains for data mining issues.

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DATA CLUSTERING Algorithms and Applications Edited by Charu C. Aggarwal Chandan K. Reddy

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It covers not only the fundamental problems, such as clustering, classification, outliers and frequent patterns, and different data types, including text, time series, sequences, spatial data and graphs, but also various applications, such as recommenders, Web, social network and privacy.

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A Framework for Clustering Evolving Data Streams @inproceedings{Aggarwal2003AFF, title={A Framework for Clustering Evolving Data Streams}, author={Charu C. Aggarwal and Jiawei Han and Jianyong Wang and Philip S. Yu}, booktitle={VLDB}, year={2003} } Charu C. Aggarwal, Jiawei Han, +1 author Philip S. Yu

A Framework for Clustering Evolving Data Streams ...

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