

Data Clustering Charu Aggarwal

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~~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.

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Charu C. Aggarwal, Chandan K. Reddy Research on the problem of clustering tends to be fragmented across the pattern recognition, database, data mining, and machine learning communities. 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.

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The problem of clustering has been studied widely in the database and statistics literature in the context of a wide variety of data mining tasks [50, 54]. The clustering problem is defined to be that of finding groups of similar objects in the data. The similarity between the ob-

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Text clustering algorithms are divided into a wide variety of different types such as agglomerative clustering algorithms, partitioning algorithms, and standard parametric modeling based methods such as the EM-algorithm. Furthermore, text representations may also be treated as strings (rather than bags of words).

~~A SURVEY OF TEXT CLUSTERING ALGORITHMS -- Charu Aggarwal~~

Charu Aggarwal is a Distinguished Research Staff Member (DRSM) 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.

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Get FREE shipping on Data Clustering by Charu C. Aggarwal, from wordery.com. "Clustering is a diverse topic, and the underlying algorithms depend greatly on the data domain and problem scenario. This book focuses on three primary aspects of data clustering: the core methods such as probabilistic, density-based,

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IBM T. J. Watson Research Center Yorktown Heights, NY charu@us.ibm.com. 1.1 Introduction. 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 ...~~

Data Clustering: Algorithms and Applications - Ebook written by Charu C. Aggarwal, Chandan K. Reddy. Read this book using Google Play Books app on your PC, android, iOS devices. Download for offline reading, highlight, bookmark or take notes while you read Data Clustering: Algorithms and Applications.

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The problem of clustering is perhaps one of the most widely studied in the data mining and machine learning communities. This problem has been studied by researchers from several disciplines over 20+ decades. Applications of clustering include a wide variety of problem domains such as text, multimedia, social networks, and biological data.

~~DATA CLUSTERING: Algorithms and Applications~~

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