1.

Record Nr.	UNICAMPANIASUN0125484
Titolo	Diritto di sciopero e rappresentatività sindacale
Pubbl/distr/stampa	VI, 170 p. ; 24 cm
ISBN	8-88-13-36850-0
Edizione	[Milano : Wolters Kluwer]
Descrizione fisica	Atti del Convegno tenuto a Roma nel 2017.
Soggetti	Sciopero - Diritto
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910437957903321
Autore	Bandyopadhyay Sanghamitra
Titolo	Unsupervised Classification : Similarity Measures, Classical and Metaheuristic Approaches, and Applications / / by Sanghamitra Bandyopadhyay, Sriparna Saha
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-32451-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (270 p.)
Disciplina	001.534
Soggetti	Artificial intelligence
	Bioinformatics
	Computer networks
	Artificial Intelligence
	Computational and Systems Biology
	Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Sommario/riassunto

Clustering is an important unsupervised classification technique where data points are grouped such that points that are similar in some sense belong to the same cluster. Cluster analysis is a complex problem as a variety of similarity and dissimilarity measures exist in the literature. This is the first book focused on clustering with a particular emphasis on symmetry-based measures of similarity and metaheuristic approaches. The aim is to find a suitable grouping of the input data set so that some criteria are optimized, and using this the authors frame the clustering problem as an optimization one where the objectives to be optimized may represent different characteristics such as compactness, symmetrical compactness, separation between clusters, or connectivity within a cluster. They explain the techniques in detail and outline many detailed applications in data mining, remote sensing and brain imaging, gene expression data analysis, and face detection. The book will be useful to graduate students and researchers in computer science, electrical engineering, system science, and information technology, both as a text and as a reference book. It will also be useful to researchers and practitioners in industry working on pattern recognition, data mining, soft computing, metaheuristics, bioinformatics, remote sensing, and brain imaging.