

1. Record Nr.	UNISALENTO991002284539707536
Titolo	Il curatore del fallimento : ruoli, funzioni, compiti, facoltà, responsabilità del curatore e delle figure affini / Piero Pajardi ... [et al.]
Pubbl/distr/stampa	Milano : Giuffrè, c1995
ISBN	8814053545
Edizione	[2 ed.]
Descrizione fisica	xvi, 308 p. ; 24 cm
Altri autori (Persone)	Pajardi, Pieroauthor
Disciplina	346.45
Soggetti	Curatore fallimentare
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Segue: Appendice
Nota di bibliografia	Contiene bibliografia generale

2. Record Nr.	UNINA9910568253803321
Autore	Chakraborty Sanjay
Titolo	Data Classification and Incremental Clustering in Data Mining and Machine Learning // by Sanjay Chakraborty, Sk Hafizul Islam, Debabrata Samanta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-93088-2
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (210 pages)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
Disciplina	006.312 006.31
Soggetti	Telecommunication Computational intelligence Computer vision Data mining Communications Engineering, Networks Computational Intelligence Computer Vision Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction to Data Mining & Knowledge Discovery -- A Brief Concept on Machine Learning -- Supervised Learning based Data Classification and Incremental Clustering -- Data Classification and Incremental Clustering using Unsupervised Learning -- Research Intention towards Incremental Clustering -- Applications and Trends in Data Mining & Machine Learning -- Feature subset selection techniques with Machine Learning -- Data Mining Based variant subsets features.
Sommario/riassunto	This book is a comprehensive, hands-on guide to the basics of data mining and machine learning with a special emphasis on supervised and unsupervised learning methods. The book lays stress on the new ways of thinking needed to master machine learning based on the Python, R, and Java programming platforms. This book first provides an

understanding of data mining, machine learning and their applications, giving special attention to classification and clustering techniques. The authors offer a discussion on data mining and machine learning techniques with case studies and examples. The book also describes the hands-on coding examples of some well-known supervised and unsupervised learning techniques using three different and popular coding platforms: R, Python, and Java. This book explains some of the most popular classification techniques (K-NN, Naïve Bayes, Decision tree, Random forest, Support vector machine etc.) along with the basic description of artificial neural network and deep neural network. The book is useful for professionals, students studying data mining and machine learning, and researchers in supervised and unsupervised learning techniques. Provides a comprehensive review of various data mining techniques and architecture, primarily focusing on supervised and unsupervised learning Presents hands-on coding examples using three popular coding platforms: R, Python, and Java Includes case-studies, examples, practice problems, questions, and solutions for students and professionals, focusing on machine learning and data science.
