

1. Record Nr.	UNINA9910427705003321
Titolo	Trends and Applications in Knowledge Discovery and Data Mining : PAKDD 2020 Workshops, DSN, GII, BDM, LDRC and LBD, Singapore, May 11–14, 2020, Revised Selected Papers / / edited by Wei Lu, Kenny Q. Zhu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-60470-5
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (X, 193 p. 11 illus., -1 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 12237
Disciplina	006.3
Soggetti	Artificial intelligence Application software Computers Data mining Image processing - Digital techniques Computer vision Artificial Intelligence Computer and Information Systems Applications Computing Milieux Data Mining and Knowledge Discovery Computer Imaging, Vision, Pattern Recognition and Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Temporal Convolutional Networks.-Transfer Learning -- Deep Generative Networks -- Literature Based Discovery -- Data Management -- Information Extraction -- Internet of Things -- Clustering -- Mixture Model -- EM Algorith -- Manifold Learning -- Recommender Systems -- Machine Learning -- Artificial Intelligence -- Natural Language Processing -- Neural Networks.
Sommario/riassunto	This book constitutes the thoroughly refereed post-workshop proceedings of the workshops that were held in conjunction with the 24th Pacific-Asia Conference on Knowledge Discovery and Data Mining,

PAKDD 2020, in Singapore, Singapore, in May 2020. The 17 revised full papers presented were carefully reviewed and selected from a total of 50 submissions. The five workshops were as follows: · First International Workshop on Literature-Based Discovery (LBD 2020) · Workshop on Data Science for Fake News (DSFN 2020) · Learning Data Representation for Clustering (LDRC 2020) · Ninth Workshop on Biologically Inspired Techniques for Data Mining (BDM · 2020) · First Pacific Asia Workshop on Game Intelligence & Informatics (GII 2020) .
