

1. Record Nr.	UNISA996466311303316
Titolo	Trends and Applications in Knowledge Discovery and Data Mining [[electronic resource]] : PAKDD 2019 Workshops, BDM, DLKT, LDRC, PAISI, WeL, Macau, China, April 14–17, 2019, Revised Selected Papers / / edited by Leong Hou U., Hady W. Lauw
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-26142-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIII, 366 p. 162 illus., 115 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence ; ; 11607
Disciplina	006.312
Soggetti	Artificial intelligence Application software Data mining Optical data processing Data protection Artificial Intelligence Information Systems Applications (incl. Internet) Data Mining and Knowledge Discovery Image Processing and Computer Vision Computer Appl. in Social and Behavioral Sciences Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	14th Pacific Asia Workshop on Intelligence and Security Informatics (PAISI 2019) -- A Supporting Tool for IT System Security Specification Evaluation Based on ISO/IEC 15408 and ISO/IEC 18045 -- An Investigation on Multi View based User Behavior towards Spam Detection in Social Networks -- A Cluster Ensemble Strategy for Asian Handicap Betting -- Designing an Integrated Intelligence Center: New Taipei City Police Department as an Example -- Early Churn User Classification in Social Networking Service Using Attention-based Long Short-Term Memory -- PAKDD 2019 Workshop on Weakly Supervised Learning: Progress and Future (WeL 2019) -- Weakly Supervised

Learning by a Confusion Matrix of Contexts -- Learning a Semantic Space for Modeling Images, Tags and Feelings in Cross-media Search -- Adversarial Active Learning in the Presence of Weak and Malicious Oracles -- The Most Related Knowledge First: A Progressive Domain Adaptation Method -- Learning Data Representation for Clustering (LDRC 2019) -- Deep Architectures for Joint Clustering and Visualization with Self-Organizing Maps -- Deep cascade of extra trees -- Algorithms for an Efficient Tensor Biclustering -- Change point detection in periodic panel data using a mixture-model-based approach -- The 8th Workshop on Biologically-inspired Techniques for Knowledge Discovery and Data Mining (BDM 2019) -- Neural Network-Based Deep Encoding for Mixed-Attribute Data Classification -- Protein Complexes Detection Based on Deep Neural Network -- Predicting Auction Price of Vehicle License Plate with Deep Residual Learning -- Mining Multispectral Aerial Images for Automatic Detection of Strategic Bridge Locations for Disaster Relief Missions -- Chinese Word Segmentation with Feature Alignment -- Spike Sorting with Locally Weighted Co-association Matrix-based Spectral Clustering -- Label Distribution Learning Based Age-Invariant Face Recognition -- Overall Loss For Deep Neural Networks -- Sentiment Analysis Based on LSTM Architecture with Emoticon Attention -- Aspect Level Sentiment Analysis with Aspect Attention -- The 1st Pacific Asia Workshop on Deep Learning for Knowledge Transfer (DLKT 2019) -- Transfer Channel Pruning for Compressing Deep Domain Adaptation Models -- A Heterogeneous Domain Adversarial Neural Network for Trans-Domain Behavioral Targeting -- Natural Language Business Intelligence Question Answering through SeqtoSeq Transfer Learning -- Robust Faster R-CNN: Increasing Robustness to Occlusions and multi-scale objects -- Effectively Representing Short Text via the Improved Semantic Feature Space Mapping -- Probabilistic Graphical Model Based Highly Scalable Directed Community Detection Algorithm -- Hilltop based recommendation in co-author networks -- Neural Variational Collaborative Filtering for Top-K Recommendation. .

Sommario/riassunto

This book constitutes the thoroughly refereed post-workshop proceedings of the workshops that were held in conjunction with the 23rd Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2019, in Macau, China, in April 2019. The 31 revised papers presented were carefully reviewed and selected from a total of 52 submissions. They stem from the following workshops: · PAISI 2019: 14th Pacific Asia Workshop on Intelligence and Security Informatics · WeL 2019: PAKDD 2019 Workshop on Weakly Supervised Learning: Progress and Future · LDRC 2019: PAKDD 2019 Workshop on Learning Data Representation for Clustering · BDM 2019: 8th Workshop on Biologically-inspired Techniques for Knowledge Discovery and Data Mining · DLKT 2019: 1st Pacific Asia Workshop on Deep Learning for Knowledge Transfer.

2. Record Nr.	UNINA9910830400803321
Autore	Woodward Nicholas B.
Titolo	Geometry and Deformation Fabrics in the Central and Southern Appalachian Valley and Ridge and Blue Ridge
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1989
ISBN	1-118-66973-8
Descrizione fisica	1 online resource (105 pages) : illustrations
Collana	Field trip guidebook (International Geological Congress (28th : 1989 : Washington, D.C.)) ; ; T357
Disciplina	557.5
Soggetti	Geology - Appalachian Region Geology, Structural Rock deformation Rock deformation - Appalachian Region
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	IGC field trip 357: Geometries and deformation fabrics in the central and southern Appalachian Valley and Ridge and Blue Ridge -- Day one. Blue Ridge anticlinorium and massanuttlen synclinorium in Western Maryland / Steven Wojtal -- Day two. Valley and Ridge Province in eastern West Virginia / William M Dunne -- Day three. Great Valley in Northern Virginia / Mark A Evans -- Day four. The Catoctin Mountain-Blue Ridge anticlinorium in Northern Virginia / Gautam Mitra -- Day five. Shenandoah Valley / Mark A Evans, Steven Wojtal -- Day six. Deformation of late Precambrian plutonic rocks in the Blue Ridge Province, SW Virginia / Carol Simpson, Theresa Kalaghan -- Day seven. Valley and Ridge Province in Southwest Virginia and Northeast Tennessee / Steven Wojtal -- Day eight. Valley and Ridge Province in the Tennessee Salient / Nicholas B Woodward -- Day nine. Gatlinburg, TN- Great Smoky Mountains National Park / Nicholas B Woodward -- Day ten. Western Blue Ridge in southeastern Tennessee / Nicholas B Woodward, John Costello -- Day eleven. Georgia Valley and Ridge -- Blue Ridge transition zone / John Costello -- References.

