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Titolo	History, archaeology, ethnology / Gori State University
Pubbl/distr/stampa	Gori, : [Gori State University], [2018]-
ISSN	2449-285X
Descrizione fisica	Online-Ressource
Classificazione	OST
Disciplina	300 320 900
Soggetti	Zeitschrift
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910481956903321
Titolo	Advances in Knowledge Discovery and Data Mining : 18th Pacific-Asia Conference, PAKDD 2014, Tainan, Taiwan, May 13-16, 2014. Proceedings, Part I // edited by Vincent S. Tseng, Tu Bao Ho, Zhi-Hua Zhou, Arbee L.P. Chen, Hung-Yu Kao
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-06608-0
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XXX, 622 p. 206 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8443
Disciplina	006.312
Soggetti	Data mining Artificial intelligence Information storage and retrieval systems Data Mining and Knowledge Discovery Artificial Intelligence Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Pattern mining -- Social network and social media -- Classification -- Graph and network mining -- Applications -- Privacy preserving.
Sommario/riassunto	The two-volume set LNAI 8443 + LNAI 8444 constitutes the refereed proceedings of the 18th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2014, held in Tainan, Taiwan, in May 2014. The 40 full papers and the 60 short papers presented within these proceedings were carefully reviewed and selected from 371 submissions. They cover the general fields of pattern mining; social network and social media; classification; graph and network mining; applications; privacy preserving; recommendation; feature selection and reduction; machine learning; temporal and spatial data; novel algorithms; clustering; biomedical data mining; stream mining; outlier and anomaly detection; multi-sources mining; and unstructured data and text mining.

