1. Record Nr.   UNINA9910728396003321

   Autore   Kashima Hisashi

   Titolo   Advances in Knowledge Discovery and Data Mining [[electronic resource]] : 27th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2023, Osaka, Japan, May 25–28, 2023, Proceedings, Part I / / edited by Hisashi Kashima, Tsuyoshi Ide, Wen-Chih Peng

   Pubbl/distr/stampa Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023

   ISBN   3-031-33374-8

   Edizione   [1st ed. 2023.]

   Descrizione fisica 1 online resource (563 pages)

   Collana   Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13935

   Altri autori (Persone) IdeTsuyoshi
                           PengWen-Chih

   Disciplina   006.312

   Soggetti   Artificial intelligence
                      Algorithms
                      Education—Data processing
                      Computer science—Mathematics
                      Computer vision
                      Computer engineering
                      Computer networks
                      Artificial Intelligence
                      Design and Analysis of Algorithms
                      Computers and Education
                      Mathematics of Computing
                      Computer Vision
                      Computer Engineering and Networks

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Sommario/riassunto The 4-volume set LNAI 13935 - 13938 constitutes the proceedings of the 27th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2023, which took place in Osaka, Japan during May 25–28, 2023. The 143 papers presented in these proceedings were

carefully reviewed and selected from 813 submissions. They deal with new ideas, original research results, and practical development experiences from all KDD related areas, including data mining, data warehousing, machine learning, artificial intelligence, databases, statistics, knowledge engineering, big data technologies, and foundations.