1. Record Nr.   UNINA9910427696403321

   Titolo   Neural Information Processing : 27th International Conference, ICONIP
                     2020, Bangkok, Thailand, November 18–22, 2020, Proceedings, Part IV
                     / / edited by Haiqin Yang, Kitsuchart Pasupa, Andrew Chi-Sing Leung,
                     James T. Kwok, Jonathan H. Chan, Irwin King

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, ,
                        2020

   ISBN   3-030-63820-0

   Edizione   [1st ed. 2020.]

   Descrizione fisica   1 online resource (XXIX, 844 p. 252 illus., 220 illus. in color.)

   Collana   Communications in Computer and Information Science, , 1865-0937 ; ;
                     1332

   Disciplina   006.32

   Soggetti   Pattern recognition systems
                     Automated Pattern Recognition

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di contenuto   Data Mining -- Healthcare Analytics-Improving Healthcare Outcomes
                       using Big Data Analytics -- Human Activity Recognition -- Image
                       Processing and Computer Vision -- Natural Language Processing --
                       Recommender Systems -- The 13th International Workshop on Artificial
                       Intelligence and Cybersecurity.

   Sommario/riassunto   The two-volume set CCIS 1332 and 1333 constitutes thoroughly
                        refereed contributions presented at the 27th International Conference
                        on Neural Information Processing, ICONIP 2020, held in Bangkok,
                        Thailand, in November 2020.* For ICONIP 2020 a total of 378 papers
                        was carefully reviewed and selected for publication out of 618
                        submissions. The 191 papers included in this volume set were
                        organized in topical sections as follows: data mining; healthcare
                        analytics-improving healthcare outcomes using big data analytics;
                        human activity recognition; image processing and computer vision;
                        natural language processing; recommender systems; the 13th
                        international workshop on artificial intelligence and cybersecurity;
                        computational intelligence; machine learning; neural network models;
                        robotics and control; and time series analysis. * The conference was
                        held virtually due to the COVID-19 pandemic.