Record Nr. UNINA9910743681303321 Autore Ramdane-Cherif Amar Titolo Machine Intelligence and Data Science Applications: Proceedings of MIDAS 2022 / / edited by Amar Ramdane-Cherif, T. P. Singh, Ravi Tomar, Tanupriya Choudhury, Jung-Sup Um Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2023 Pubbl/distr/stampa **ISBN** 981-9916-20-8 Edizione [1st ed. 2023.] Descrizione fisica 1 online resource (559 pages) Collana Algorithms for Intelligent Systems, , 2524-7573 Altri autori (Persone) SinghT. P **TomarRavi** ChoudhuryTanupriya UmJung-Sup 006.3 Disciplina Soggetti Computational intelligence Artificial intelligence Quantitative research Machine learning Computational Intelligence Artificial Intelligence Data Analysis and Big Data Machine Learning Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Blockchain-supported Sustainable Supply Chain in Industry 4.0 --COVID 19 Cases In India: A Study on the effect of Weather Factors and Building the Forecast Model -- A Review On Scheduling in Cloud Fog Computing Environments -- Simplifying Handwritten Medical Prescription: OCR Approach. Sommario/riassunto This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications (MIDAS 2022), held on October 28 and 29, 2022, at the University of Versailles—Paris-Saclay, France. The book covers

applications in various fields like data science, machine intelligence, image processing, natural language processing, computer vision,

sentiment analysis, and speech and gesture analysis. It also includes interdisciplinary applications like legal, healthcare, smart society, cyber-physical system, and smart agriculture. The book is a good reference for computer science engineers, lecturers/researchers in the machine intelligence discipline, and engineering graduates.