1. Record Nr.   UNISOBE600200056228
   Autore   CHAUVIRE, Christiane
   Titolo   Ludwig Wittgenstein / Christiane Chauviré
   Pubbl/distr/stampa Paris, : Seuil, 1989
   ISBN   2020105225
   Descrizione fisica 288 p. ; 20 cm

   Lingua di pubblicazione Francese
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

2. Record Nr.   UNINA9910986132403321
   Autore   Abdelgawad Ahmed
   Titolo   Intelligent Systems, Blockchain, and Communication Technologies :
                       Selected Papers From the International Conference on Intelligent
                       Systems, Blockchain, and Communication Technologies (ISBCom24) -
                       Volume 1 / / edited by Ahmed Abdelgawad, Akhtar Jamil, Alaa Ali
                       Hameed
   Pubbl/distr/stampa Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
   ISBN   9783031823770
   Edizione   [1st ed. 2025.]
   Descrizione fisica 1 online resource (1177 pages)
   Collana   Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1268
   Altri autori (Persone) JamilAkhtar
                           HameedAlaa Ali

   Disciplina   006.3
   Soggetti   Computational intelligence
                       Engineering - Data processing
                       Telecommunication
                       Computational Intelligence
                       Data Engineering
                       Communications Engineering, Networks

   Lingua di pubblicazione Inglese
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

Nota di contenuto	Lightweight Deep Convolutional Neural Network for Pavement Crack Recognition with Explainability Analysis -- Water Quality Classification Using an Efficient Artificial Neural Network -- GuardedLearn : Safeguarding Federated Learning with Robust Defenses and Privacy Preserving Mechanisms -- The Semantic Implications of The Arabic Language: Exploring Meaning Through Intelligent Algorithms in Machine Learning.
Sommario/riassunto	This proceedings book comprises high-quality papers from the 1st International Conference on Intelligent Systems, Blockchain, and Communication Technologies (ISBCom-2024), offering insights into the integration of computing, IoT, and data analytics across diverse fields. Structured to emphasize real-world applications, it presents impactful studies that propose novel solutions to current challenges in these domains. The book is a valuable resource for researchers, professionals, and students interested in the latest advancements in intelligent systems and smart technologies. It spans foundational theories to practical implementations, exploring new tools and methodologies for data-driven solutions in areas like artificial intelligence, IoT infrastructures, and data analytics. This collection is essential for those seeking to stay updated on current trends and apply theoretical knowledge to practical, innovative applications.