1. **Record Nr.**  UNINA9910983493103321

**Autore**  Wang Yanfeng

**Titolo**  The 8th International Conference on Information Science, Communication and Computing / / edited by Yanfeng Wang, Yang Xiao, Zhiqiang Wu, Yuan Tian

**Pubbl/distr/stampa**  Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025

**ISBN**  9789819617814
9819617812

**Edizione**  [1st ed. 2025.]

**Descrizione fisica**  1 online resource (465 pages)

**Collana**  Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 434

**Altri autori (Persone)**  XiaoYang
WuZhiqiang
TianYuan

**Disciplina**  006.3

**Soggetti**  Computational intelligence
Telecommunication
Artificial intelligence
Computational Intelligence
Communications Engineering, Networks
Artificial Intelligence

**Lingua di pubblicazione**  Inglese

**Formato**  Materiale a stampa

**Livello bibliografico**  Monografia

**Nota di contenuto**  Blockchain-Based Verifiable Multi-Keyword Ciphertext Retrieval Scheme -- A Secure and Efficient Signcryption Scheme Applying in IoT Scenarios -- A Distraction Mining Network for Polyp Segmentation -- ORLQ: A Link Quality-Based Routing Protocol for UWSN -- A method for lightweight DDoS attack detection based on LightGBM.

**Sommario/riassunto**  This conference proceedings is a collection of the accepted papers of ISCC2024 - the 8th International Conference on Information Science, Communication and Computing, held in Zhengzhou, China, 23-25 August 2024. The topics focus on intelligent information science and technology, artificial intelligence and intelligent systems, cloud computing and big data, smart computing and communication technology, wireless network and cyber security. Each part can be used as an excellent reference by industry practitioners, university faculties,

research fellows and undergraduate and graduate students who need to build a knowledge base of the latest advances and state of the practice in the topics covered by these conference proceedings. This will enable them to build, maintain and manage systems of high reliability and complexity. We would like to thank the authors for their hard work and dedication, and the reviewers for ensuring that only the highest quality papers were selected.