

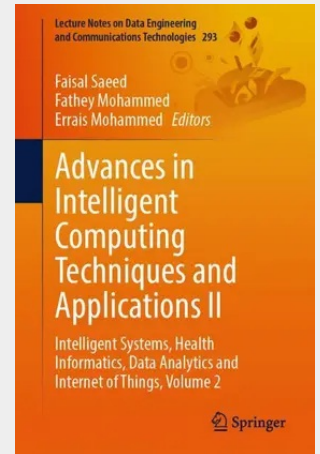
Advances in Intelligent Computing Techniques and Applications II

Intelligent Systems, Health Informatics, Data Analytics and Internet of Things, Volume 2

This book presents additional papers included in the proceedings of the 8th International Conference of Reliable Information and Communication Technology 2025 (IRICT 2025) held at the Faculty of Sciences Ain Chock Casablanca, Hassan II University (Morocco) on November 25–26, 2025. Organized through the collaboration of Hassan II University (Morocco), Birmingham City University (UK), Big Data Center in Universiti Teknologi Malaysia (Malaysia), Faculty of Engineering, Karabük University (Turkey), AI Smart Solution Lab, College of AI Convergence, Sejong University (South Korea), Yemeni Scientists Research Group (YSRG), and Association for Information Systems—Malaysia Chapter (MyAIS), IRICT 2025 provides an international platform for researchers, practitioners, and academics to exchange innovative ideas and research findings in Information and Communication Technology. The conference theme, “Smart and Secure Computing: AI, Health, and IoT Applications,” reflects the growing importance of intelligent, secure, and sustainable technological solutions.

Volume 2 further explores cutting-edge research in areas including Artificial Intelligence applications, Health and Medical Informatics, Smart IoT Systems, Data-Driven Decision-Making, Big Data Technologies, Cyber Security, Intelligent Communication Networks, and Emerging Information Systems Innovations. The contributions in this book highlight both theoretical developments and practical implementations that address current global technological challenges.

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