2023 International Conference on Information Network and Computer Communications (INCC 2023)

Beijing, China
27-29 October 2023

IEEE Catalog Number: CFP23DZ6-POD
ISBN (Print-On-Demand):   979-8-3503-3614-6
ISBN (Online):   979-8-3503-3613-9

Additional Copies of This Publication Are Available From:

Curran Associates, Inc
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: (845) 758-0400
Fax: (845) 758-2633
E-mail: curran@proceedings.com
Web: www.proceedings.com

CURRAN ASSOCIATES INC.
proceedings
.com

2023 International Conference on Information Network and Computer Communications (INCC)

INCC 2023

Table of Contents

Modern Information Theory and Applied Technology

Xianhui Che (Queen Mary University of London, United Kingdom), Barry Ip (University of Hertfordshire, United Kingdom), and Kamil Bolka (University of Hertfordshire, United Kingdom)

Jiaxin Huang (Trine University, USA), Xinyu Zhao (Trine University, USA), Chang Che (The George Washington University, USA), Qunwei Lin (Trine University, USA), and Bo Liu (Zhejiang University, China)

Yasir Bashir Kankia (University of Hertfordshire, United Kingdom), Xianhui Che (Queen Mary University of London, United Kingdom), Barry IP (University of Hertfordshire, United Kingdom), and Wei Ji (University of Hertfordshire, United Kingdom)

DanQiang Chen (Aviation University of Air Force, China), Sheng Du (Aviation University of Air Force, China), GuoShuai Li (Aviation University of Air Force, China), HaoNan Liu (Aviation University of Air Force, China), and Zeqian Liu (Aviation University of Air Force, China)

Mohammad Ibrahim Sarker (University of Alcala, Spain), Marta Marrón-Romera (University of Alcalá, Spain), and Cristina Losada-Gutiérrez (Universidad de Alcalá, Spain)

Communication System Architecture and Performance Analysis