PaperNo	Year	Day	Session	Seq	First Name	Last Name	Country
20230234	2023	Feb.20	1A	1	Takayuki	Matsumuro	Japan
20230228	2023	Feb.20	1A	2	Yafei	Hou	Japan
20230182	2023	Feb.20	1A	3	Dhivya	G	India
20230157	2023	Feb.20	1A	4	Yuanyuan	Ma	China
20230071	2023	Feb.20	1B	1	Jixin	Liu	China
20230276	2023	Feb.20	1B	2	Phuc Hao	Do	Viet Nam
20230252	2023	Feb.20	1B	3	Shixin	Cheng	China
20230225	2023	Feb.20	1B	4	Muhammad	Putra	Indonesia
20230270	2023	Feb.20	1C	1	Juhui	He	China
20230246	2023	Feb.20	1C	2	Bangwei	He	China
20230240	2023	Feb.20	1C	3	Viet-Vu	Vu	Viet Nam
20230209	2023	Feb.20	1C	4	Sabyasachi	Chakraborty	India
20230156	2023	Feb.20	2A	1	Jeng-Kuang	Hwang	Taiwan
20230155	2023	Feb.20	2A	2	Chenh-Feng	Li	Taiwan
20230109	2023	Feb.20	2A	3	Yuhui	Li	China
20230070	2023	Feb.20	2A	4	Yuya	Takahashi	Japan
20230039	2023	Feb.20	2A	5	Dhivya	G	India
20230219	2023	Feb.20	2B	1	Lan-Huong	Nguyen	Taiwan
20230212	2023	Feb.20	2B	2	YUXIAO	XIA	China
20230167	2023	Feb.20	2B	3	Jiann-Liang	Chen	Taiwan
20230161	2023	Feb.20	2B	4	Jiann-Liang	CHEN	Taiwan
20230206	2023	Feb.20	2C	1	Sio-Kei	Im	China
20230188	2023	Feb.20	2C	2	Viet-Vu	Vu	Viet Nam
20230179	2023	Feb.20	2C	3	Yuyang	Liu	China
20230170	2023	Feb.20	2C	4	Dinh-Lam	Pham	Korea(South)
20230243	2023	Feb.21	3A	1	Xin	Mi	China
20230191	2023	Feb.21	3A	2	Yi	Feng	China
20230176	2023	Feb.21	3A	3	Robin	Chataut	USA
20230164	2023	Feb.21	3A	4	Yong	Zhang	China
20230137	2023	Feb.21	3A	5	Seokjoon	Hong	Korea(South)
20230129	2023	Feb.21	3B	1	Yuki	Ishida	Japan
20230059	2023	Feb.21	3B	2	Jackson	Júnior	Portugal
20230058	2023	Feb.21	3B	3	C.W.	Tsou	Taiwan
20230048	2023	Feb.21	3B	4	Man-Ling	Liao	Taiwan
20230044	2023	Feb.21	3B	5	Siti	Agustini	Indonesia
20230158	2023	Feb.21	3C	1	SooHyun	Shin	Korea(South)
20230154	2023	Feb.21	3C	2	Helene	Akwi	China
20230152	2023	Feb.21	3C	3	Hao	Yang	China
20230149	2023	Feb.21	3C	4	Sanjoy	Basak	Belgium
20230136	2023	Feb.21	4A	1	Lizi	Hu	China
20230249	2023	Feb.21	4A	2	Weiqiang	Xue	China
20230203	2023	Feb.21	4A	3	Shengli	DIng	USA
20230194	2023	Feb.21	4A	4	Shakil	Ahmed	New Zealand

20230053	2023	Feb.21	4B	1	Yi-Cheng	Lai	Taiwan
20230046	2023	Feb.21	4B	4	Satyanarayana	Nanduri	India
20230040	2023	Feb.21	4B	5	Ahyun	Song	Korea(South)
20230139	2023	Feb.21	4C	1	Masaaki	Ida	Japan
20230138	2023	Feb.21	4C	2	Dongkoo	Shon	Korea(South)
20230135	2023	Feb.21	4C	3	Jikai	Yang	China
20230134	2023	Feb.21	4C	4	Hao	Yang	China
20230150	2023	Feb.21	5A	1	Nianqi	Tang	China
20230133	2023	Feb.21	5A	2	Nahar	Sultana	Bangladesh
20230042	2023	Feb.21	5A	3	Yutaka	Naito	Japan
20230033	2023	Feb.21	5A	4	Mingyao	Zhao	China
20230153	2023	Feb.21	5B	1	Sang-Yun	LEE	Korea(South)
20230047	2023	Feb.21	5B	2	Jiuyi	Chen	China
20230032	2023	Feb.21	5B	3	Wook	Hyun	Korea(South)
20230159	2023	Feb.21	5B	4	GoWoon	Kang	Korea(South)
20230049	2023	Feb.21	5B	5	ALI	ATHAR	Korea(South)
20230130	2023	Feb.21	5C	1	Fan	Liu	Singapore
20230066	2023	Feb.21	5C	2	Jiseon	Moon	Korea(South)
20230038	2023	Feb.21	5C	3	Xiaotian	Wang	China
20230036	2023	Feb.21	5C	4	Ying_Jhen	Su	Taiwan
20230132	2023	Feb.22	6A	1	Farhana	Huq	Bangladesh
20230068	2023	Feb.22	6A	2	Stevan	Del Arisandi	Indonesia
20230222	2023	Feb.22	6A	3	Feixi	Tang	China
20230069	2023	Feb.22	6A	4	Dana Sulistiyo	Kusumo	Indonesia
20230034	2023	Feb.22	6B	1	Mahdi	Daghmehchi	Canada
20230261	2023	Feb.22	6B	2	Shah	Ali	Korea(South)
20230185	2023	Feb.22	6B	3	Gardner	Mwansa	South Africa
20230145	2023	Feb.22	6B	4	Dang Sao	Cao	Viet Nam
20230050	2023	Feb.22	6B	5	Md Ariful	Islam	Korea(South)
20230035	2023	Feb.22	6C	1	Qiang	Wu	Japan
20230030	2023	Feb.22	6C	2	Jinming	Che	China
20230029	2023	Feb.22	6C	3	Dahyun	Kim	Korea(South)
20230028	2023	Feb.22	6C	4	Ming-Shen	JIAN	Taiwan
20230237	2023	Feb.22	6C	5	Muhammad	Sheeraz	Korea(South)
20230060	2023	Feb.22	6D	1	Atiqur	Rahman	Bangladesh
20230043	2023	Feb.22	6D	2	Shuang	Xue	China
20230128	2023	Feb.22	6D	3	Junqi	Bao	Macau
20230052	2023	Feb.22	6D	4	YeonJun	Choi	Korea(South)

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Proactive Rank Adaptation Method Using Probabilistic Interference Arrival Information
MUSIC Spectrum Based Interference Detection and Localization for mmWave RIS-MIMO System
ILLUMINATE: Visible Light Communication enabled Smart Indoor Lighting and Control System
Enhanced Deep Residual Shrinkage Network Based Channel Estimation in RIS Communication
Smart Mirror Activated by User's Face Recognition with Simulation of Artificial Intelligence
A Horizontal Federated-Learning Model for Detecting Abnormal Traffic Generated by Malware
A Terminal Trust Assessment Method Based on Consensus Trust Aggregation
Dimensional Feature Reduction for Detecting Botnet Activities
Fuzzy PID Controlled Temperature in Phototherapy Incubator for Infant Jaundice Treatment: A
Denoising CNN Based Channel Estimation for Vehicular OTFS Communication System
Activation functions for deep learning: an application for rare attack detection in wireless local
Development of Cost-Effective Wi-Fi 6 SISO/MIMO Vector Signal Generator and Analyzer
NB-IoT NTN Band-Edge Attenuation/EVM Tradeoff with Real-System Verification
Multi-user Dynamic Spectrum Access Based on LR-Q Deep Reinforcement Learning Network
Large MIMO Channel Estimation Study Based on Independent Component Analysis
NLoS-VICINITY: A Non-Line of Sight approach for Visible Light Communication based Indoor
Tracking Risks from Multi-path TDoA-based Localization in Wireless Communications
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Development of Security Target for Router Based on ENISA Common Criteria Framework
Distributed Spatial Transformer for Object Tracking in Multi-Camera
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A Deep Learning-Based Real-Time Video Object Contextualizing and Archiving System
Multi-Agent Deep Reinforcement Learning for D2D-assisted MEC system with Energy
A Density-Based RSU Deployment and Optimization Heuristic Method for Vehicular Networks
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Joint Resource Allocation and Task Offloading for Hybrid NOMA-assisted MEC Network with
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A Study on Connectivity Evaluation Among Peer Groups in Pure P2P Networks
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