41st IBIMA Computer Science Conference: 26-27 June 2023

Presentations: Monday 26 June 2023 Tuesday 27 June 2023

Paper Number	Day	Time in GMT+2	Session Chair	Session Title	Manuscript Title	Archived online Powerpoint Presentation
12233	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Building of Residential Optical Fiber Network: A project based on Gigabit Passive Optical Network (GPON) architecture in Poland	Link to Presentation
12234	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Implementation of Common-Use Electric Equipment in The Railway Environment with Respect to Electromagnetic Compatibility	Link to Presentation
12263	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Testbed with LXI for Security of IoT Devices with Automated Control Mechanisms	
12264	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Three New Approaches to Command Handling in NetFPGA Hardware Simulators with Custom Internal Architecture	
12299	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	The Tool for IPv4 VLSM	
12341	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	How To Select a Set of Open-Source WLAN Management Tools?	Link to Presentation
12349	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Laboratory Studies of Infrared Radiation Transmission of Camouflage Net Materials Used on The Battlefield	Link to Presentation
12359	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Survey of Methods and Tools of Automation for Recognition and Matching Invoices and Bank Transactions	Link to Presentation
12366	Tuesday	11:30 AM	Stanisław SKRZYPECKI	Information Systems and Communications Technologies	Framework Methodology for Creating Software Prototypes Focused On Machine Learning Applications in Accounting	Link to Presentation

12371	Tuesday	11:30 AM	I Ctanickaw CVD7VDECVI	Information Systems and Communications Technologies	Survey On Factors of The Efficiency of Automatization Reconciliation Between Bank Transactions and Invoices in Accounting System	Link to Presentation
12378	Tuesday	11:30 AM	I Ctaniclaw CVD7VDECVI	Information Systems and Communications Technologies	Building a Python Simulation Program for Multiservice Queuing Telecommunication Systems with finite compression mechanism: A Conceptual Overview	Link to Presentation
12462	Tuesday	11:30 AM	I Ctaniclaw CVD7VDECVI	Information Systems and Communications Technologies	UAVs Communication Redundancy Checking Graph Algorithm	Link to Presentation