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Proceedings

of the International Scientific Conference (.pdf)

Section structure

Section 1. Information technologies in technical and special purpose systems

Section 2. Information technologies in society, education, medicine, economics, management, ecology and law

Section 3. Information theory, coding and transformation of information form

Section 4. Deep analysis and data organization, big data technologies, artificial intelligence systems, smart applications

Section 5. Information protection in information and telecommunication system

Section 6. Computer systems and networks, components architecture

Section 7. Mathematical and computer modelling of complex systems

Section 8. Applied methods for studying continuous and discrete mathematical models

Ministry of Education and Science of Ukraine

Vasyl Stefanyk Precarpathian National University

Polish Academy of Sciences Scientific Center in Kiev

Vinnytsia national technical university

Center for Mathematical Modeling of Pidstryhach

Institute for Applied Problems of Mechanics and Mathematics

AGH University of Science and Technology, Poland



“Information technologies and computer modelling - 2019”

University of Lodz, Poland

Institute of Cybernetics of NAS of Ukraine

National aviation university

The Finance and Economics Institute of Tajikistan

Tsenov Academy of Economics, Bulgaria

University of Stuttgart

Kharkiv National University of Radio Electronics

Research Institute for Intelligent Computer Systems

Ternopil National Economic University

New University of Lisbon, Portugal

Azerbaijan State Oil Academy

The United Institute of Informatics Problems of the

National Academy of Sciences of Belarus

Institute of Electrical and Electronics Engineers (IEEE),

Ukrainian section

Association “Informational technologies of Ukraine”

NGO “Ivano-Frankivsk IT-cluster”

Languages

Ukrainian, English, Polish

(without simultaneous interpretation)

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