

Conference Schedule

AIAM2019 Agenda		
Host: Prof. Linhua Jiang & Prof. Liang Song		
Date	Time	Item
Oct. 18, 2019 Friday	13:15-13:25	Greetings ▲Prof. Shengzong Zhou
	13:25-13:50	Invited speech▲Prof. Jingsha He, Beijing University of Technology, China Title: Privacy Issues in the Era of Big Data
	13:50-14:15	Invited speech▲Prof. Daizhong Su, Nottingham Trent University, UK Title: A Circular Economical Approach for sustainable Product Development
	14:15-14:30	Oral presentation▲Engineer Tatiana Jaworska, Polish Academy of Sciences, Poland Title: The Fusion of two NN Architectures for the Improvement of Image Classification
	14:30-14:45	Oral presentation▲Dr. Rago Francesco, Megatris Comp. LLC, Cupertino, Canada Title: Phenomenological layer structure of an Intelligent Agent for IoT
	14:45-15:00	Oral presentation▲General Manager Xiaohua Luo, Ningbo OE&N Safety Technology Limited Co. Ltd Title: AI Empowers the Revolution of Safety Industry: Eliminating Human Error with Safety Intellectualization Technology
	15:00-15:10	Short break
	15:10-15:25	Oral presentation▲Dr. Irina V. Vasilyeva, Burnasyan Federal Medical Biophysical Center of Federal Medical Biological Agency, Russia Title: Personalized prognosis of oncosurgical patients using standard tool Microsoft Access
	15:25-15:40	Oral presentation▲Dr. Kristine Mackare, Liepaja University, Liepaja, Latvia Title: Artificial Intelligence Aspects in Developed E-Material Formatting Application
	15:40-15:55	Oral presentation▲Prof. Irina B. Gorbunova & Sergey V. Chibirev, Herzen State Pedagogical University, Russia Title: Algorithmical modelling of hardly formalizable subjects such as arts or music
	15:55-16:10	Oral presentation▲Lecture Miaomiao Zhang, Zibo Vocational Institute, China Title: Research and Design for Grinding Equipment for Wind Turbine Blades Closing Root
	16:10-16:25	Oral presentation▲Raghad AL-Shabandar, Artificial Intelligence Team, Datactics Belfast, N. Ireland Title: The Application of Artificial Intelligence in Financial Compliance

	Management
16:25-16:40	Oral presentation▲ Qiuji Dong, Shengzong Zhou, Chinese Academy of Sciences, China Title: Adaptive Model-updated Correlation Filters for Real-time Visual Tracking
16:40-16:55	Oral presentation▲ Qiuji Dong, Shengzong Zhou, Chinese Academy of Sciences, China Title: Adopting Feature-Weighted and Scale Adaptive for Real-time Visual Tracking
16:55-17:10	Oral presentation▲ Chunqiang Chen, Chinese Academy of Sciences, China Title: Sleep Disorder Classification Method based on Logistic Regression with Apnea-ECG Dataset
17:10-17:25	Oral presentation▲ Jun Li, Chinese Academy of Sciences, China Title: Embossed Characters Enhancement Based on Convolutional Neural Network
17:25-17:35	Award ceremony of Best Papers
17:35-17:45	Closing ceremony