Workshops

International Workshop on Data Mining for Service Workshop Chair: Katsutoshi Yada, Shusaku Tsumoto		
Time (Eastern Time)	Title	Presenter/Author
13:00-13:05	Opening Remarks	Organizers
13:05-14:45	User Value in Modern Payment Platforms: A Graph Approach Scene and Texture Based Feature Set for DeepFake Video Detection	Laura Arditti, Martino Trevisan, Luca Vassio, Alberto De Lazzari, and Alberto Danese Amit Neil Ramkissoon, Vijayanandh Rajamanickam, and Wayne Goodridge
	Identify malfunctions and their possible causes using rules, application to process mining An application of Customer Embedding for Clustering	Benoit Vuillemin and Frédéric Bertrand Ahmet Tuğrul Bayrak
14:45-15:00	Coffee break	
15:00-16:40	Weight-Training Ensemble Model for Stock Price Forecast	Jianing Zhao, Ayana Takai, and Esisuke Kita
	AI-based Patient Navigation Service	Shusaku Tsumoto, Tomohiro Kimura, Shoji Hirano, and Katsutoshi Yada
	Using spatial data and cluster analysis to automatically detect non-trivial relationships between environmental transgressors	José Alberto Sousa Torres, Daniel Alves da Silva, Bruno J. G Praciano, Carlos E. L Veiga, Paulo H. dos Santos, Márcio Bastos Medeiros, Fábio L. L Mendonça, and Rafael T. de Sousa Jr
	Simplifying Process Navigations – Divide and Rule way	Sai Charan E, Satya Samudrala, Parag Agrawal, and Maitreya Natu
16:40-16:45	Closing Remarks	Organizers