

[Data Mining for Service]

2:00pm-2:05pm (NZ)	<b>Opening Remarks</b>	
2:05pm-4:30pm (NZ)	<b>Presentations</b>	<p>DM680: Zhao Wang, Yuusuke Nakano, and Ken Nishimatsu, "The Vehicle Routing Problem with Time Windows and Time Costs"</p> <p>S03205: Hiun Kim, Jisu Jeong, Kyung-Min Kim, Dongjun Lee, Hyun Dong Lee, Dongpil Seo, Jeeseung Han, Dong Wook Park, Ji Ae Heo, and Rak Yeong Kim, "Intent-based Product Collections for E-commerce using Pretrained Language Models"</p> <p>S03201: Momoko Fujita, Akari Yamada, Mao Susuki, Hiroya Makino, and Eisuke Kita, "Application of Machine Learning for Growth Environment Prediction in Agriculture"</p> <p>S03204: Amit Neil Ramkissoon and Wayne Goodridge, "Legitimacy: An Ensemble Learning Model for Credibility Based Fake News Detection"</p> <p>S03202: Ryo Matsui, Suguru Yaginuma, Taketo Naito, and Kazuhide Nakata, "Confident Collaborative Metric Learning"</p> <p>S03213: Giuliano Giuliani, Fabrizio Giuliani, and Summer Husband, "A data-driven approach to predict hourly bill rates for US contingent workers"</p> <p><b>Session Chair:</b> Katsutoshi Yada</p>
4:30pm-5:30pm (NZ)	<b>Coffee Break</b>	Gather Town 1hr Coffe Break
5:30pm-8:00pm (NZ)	<b>Presentations</b>	<p>S03210: Weizheng Zhao, Yi Zuo, Licheng Zhao, and Junhao Jiang, "Application of LSTM Models to Predict In-store Trajectory of Customers"</p> <p>DM894: Mahdi Tabassian, Robbert Verbeke, Tom Tourwe, and Elena Tsiporkova, "Data-Driven Divide-and-Conquer for Estimating Build Times of 3D Objects"</p> <p>S03221: Yuta Kaneko, "A Time-series Analysis of How Google Trends Searches Affect Cryptocurrency Prices for Decentralized Finance and Non-Fungible Tokens"</p> <p>DM264: Hiroya Makino and Eisuke Kita, "Stochastic Schemata Exploiter-Based AutoML"</p> <p>S03203: Fengmei Sun, Licheng Zhao, Yi Zuo, and Yuta Kaneko, "Application of Fractal Analysis for Customer Classification Based on Path Data"</p> <p>S03211: Parag Agrawal, Priyadarshi., Vikrant Shimpi, Neha Behl, Deepa Vaidyanathan, and Maitreya Natu, "Prediction Diagnostics – Addressing data veracity in predicting batch processes"</p> <p><b>Session Chair:</b> Yi Zuo and Shusaku Tsumoto</p>
8:00pm-8:05pm (NZ)	<b>Closing Remarks</b>	