The 5th Workshop on Machine Learning for Sensory Data Analytics
(MLSDA'18)
In conjunction with AI'18, Wellington, New Zealand, 2-5pm, Dec. 11, 2018

Technical Programme

2:00 - 2:05	**Welcome**
2:05 – 3:00	**Keynote**: Partial solutions for some current challenges in stream mining *Bernhard Pfahringer*
3:00 – 3:30	Prediction of Dissolved Oxygen from pH and Water Temperature in Aquaculture Prawn Ponds *Joel Janek Dabrowski, Ashfaqur Rahman and Andrew George*
3:30 - 4:00	***Afternoon Tea***
4:00 – 4:30	Ground-based Tree Image Data Mining for Phenology Research *Weixi Mao, Xiaohang Liu, Jeremiah Deng, Xiaobin Hua and Ralf Ohlemüller*
4:30 – 5:00	A Hybrid Load Balance Method Using Evolutionary Computing *Xin Chi, Jianfeng Yao and Huiming Yu*
5:00 – 5:30	ECG heartbeat classification: an exploratory study *Loren Kersey, Noel Park, Kat Lilly and Jeremiah Deng*
5:30 - 5:35	**Closing Remarks**