

ENBIS-21 Online Conference

Tuesday, 14 September 2021

Machine learning and industrial applications (SFdS) (16:45 - 18:15)

-Conveners: Chair: Yannig Goude

time	[id] title	presenter
16:45	[31] ShapKit: a Python module dedicated to local explanation of machine learning models	THOUVENOT, Vincent
17:05	[32] Online Hierarchical Forecasting for Power Consumption Data	BRÉGÈRE, Margaux
17:25	[110] PHEBUS, a Python package for the probabilistic seismic Hazard Estimation through Bayesian Update of Source models	KELLER, Merlin
17:45	[121] Generalized additive models for ensemble electricity demand forecasting	FASIOLO, Matteo