

Table of contents

Thursday 26 May 2022	1
----------------------------	---

Workshop on Electrochemical Energy Storage: Theory, Experiments, and Applications | (smr 3698)

Thursday 26 May 2022

- (14:30-18:10)

time	title	presenter
14:30	Dynamic multi-frequency analysis: an operando tool to probe the dynamic behaviour of electrochemical systems and reactions	FABIO LA MANTIA
15:30	Coupling Experimentation with Multiscale Modeling and Machine Learning to Optimize Lithium Ion Battery Manufacturing	ANTONIO ALEJANDRO FRANCO
16:30	Coffee break	
17:00	Next-Generation Lithium-Metal Batteries for a More Sustainable Energy Future	YOUNG-HYE NA
18:00	Workshop closing	