



AETOC 2024

13th International Workshop on Application of Electrochemical Techniques to Organic Coatings

Egmond aan Zee, the Netherlands, 28-31 May 2024

Session 1 – Herman Terryn		
09.15 – 09.45	Geraint Williams	<i>A study of the efficiency of polyphosphate based pigments in the inhibition of corrosion-driven cathodic delamination of organic coated galvanised steel</i>
09.45 – 10.15	Flávio de Sousa	<i>Waterborne thermal insulation paintings: fundamentals and performance</i>
10.15 – 10.45	Sébastien Touzain	<i>Effect of the organic coating thickness onto water uptake measurements by EIS</i>
10.45 – 11.15	Coffee Break	
Session 5 – Jörg Vogelsang		
11.00 – 11.30	Douglas Mills	<i>Use of electrochemical noise measurements to assess protection by coatings and effectiveness of inhibitors</i>
11.30 – 12.00	Ziyu Li	<i>Application of SECM and EN in lithium-based conversion layer formation studies</i>
12.00 – 12.30	Isabel Margarit-Mattos	<i>Smart corrosion protection particles and coatings: promising or advanced applied technology?</i>
12.30 – 13.30	Lunch	