



WORKING PARTY 14 : COATINGS
SPECIAL ISSUE : SURFACE AND COATINGS
TECHNOLOGY

EUROCORR2018 - Krakow

TOPICS

- **A. Processes:** Physical and chemical vapour deposition techniques, thermal and plasma spraying, surface modification by directed energy techniques such as ion, electron and laser beams, thermo-chemical treatment, wet chemical and electrochemical processes such as plating, sol-gel coating, anodization, plasma electrolytic oxidation, etc., but **excluding painting**.
- **B. Properties/performance:** friction performance, wear resistance (e.g., abrasion, erosion, fretting, etc), corrosion and oxidation resistance, thermal protection, diffusion resistance, hydrophilicity/hydrophobicity, and properties relevant to enhanced functional performance for environmental, energy and medical applications, but excluding device aspects.

SUBMISSION

- More information can be found at:
<https://www.journals.elsevier.com/surface-and-coatings-technology>
- The submission process is open from September the 1st
- Submission deadline: November 15th
- When submitting their papers, authors must select VSI: Eurocorr 2018 as the article type
- Guest Editors: M.F. Montemor and M. Olivier