

An XPS and AFM study of polypyrrole coating on mild steel

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Application of the conducting polymers polypyrrole and polyaniline as corrosion prevention materials

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Characterization of polyaniline and polypyrrole films by contact electric resistance (CER) technique

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In-situ characterization of anodic oxidation layers and conductive polymers on Pt by contact electric resistance technique

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In-situ characterization of the polypyrrole films by EQCM and CER techniques

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