Investigation into marine micro-fouling on cathodically protected steel surfaces andother anti-fouling systems.

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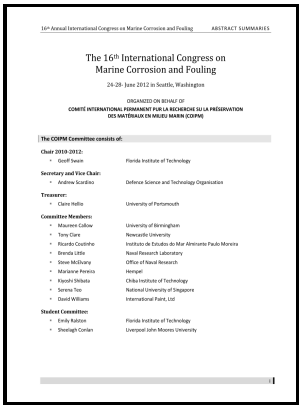
16th Annual International Congress on Marine Corrosion and Fouling ABSTRACT SUMMARIES

The 16th International Congress on Marine Corrosion and Fouling

24-28 June 2012 in Seattle, Washington

ORGANIZED ON BEHALF OF
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Description: -
-investigation into marine micro-fouling on cathodically protected steel surfaces andother anti-fouling systems.
-investigation into marine micro-fouling on cathodically protected steel surfaces andother anti-fouling systems.
Notes: Manchester thesis (Ph.D.), School of Biological Sciences.
This edition was published in 1993

Tags: #Extremely #durable #biofouling

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Hydrogen related degradation in pipeline steel: A review

. A general approach for fabrication of superhydrophobic and superamphiphobic surfaces. These generally consist of a band screen with a coarse grid about 1—10 cm spacing where the flow rate is lower than 10 m3 s—1 or drums for higher flow rates.

Acoustic methods for biofouling control: A review

Geomicrobiology: Interactions between Microbes and Minerals. Biodegradation 9:11—21 Dickinson WH, Caccavo F, Lewandowski Z 1996a The ennoblement of stainless steel by manganic oxide biofouling.

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