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Analysis, And Materials : Proceedings Of The
International Symposium, October 2-3, 2003, Houston,
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Document type: Conference Proceeding Paper: Part of: Deepwater Mooring Systems: Concepts, Design, Analysis, and Materials: Abstract: The computational analysis of the

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Estuarine pollution control and assessment

440177007B ESTUARINE POLLUTION CONTROL AND ASSESSMENT analysis of a single crude oil. 3) Proceedings, symposium on the

Sepla offshore anchors | direct embedment anchors

system in 1997, it was a revolutionary concept in deepwater mooring: Mooring Design; SEPLA Offshore Anchors; Subsea Foundations;

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Charles aubeny - texas a&m university

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