



Deepwater Mooring Systems - Concepts, Design, Analysis and Materials: Proceedings of the 2003 International Symposium on Deepwater Mooring Systems - Concepts, Design, Analysis and Materials, Held in Houston, Texas, October 2-3, 2003 (Paperback)

By -

American Society of Civil Engineers, United States, 2003. Paperback. Condition: New. illustrated Edition. Language: English . Brand New Book. The Proceedings of the 2003 International Symposium on Deepwater Mooring Systems: Concepts, Design, Analysis and Materials consist of 24 papers reflecting recent advances made in this field. Offshore oil and gas drilling and production activities are being pushed into deeper and deeper waters. To reduce cost while achieving high safety standards many innovative floating structure concepts are being developed and deployed. To alleviate these problems, new concepts and materials are being studied and deployed for the next generation of deepwater mooring systems. The papers represent the state-of-the-art of innovative concepts; experimental, analytical and numerical tools; and new materials used in designing a deepwater mooring system and modeling its interactions with the floating structure, anchor foundation and accompanying riser system. Ocean engineering professionals will find the Proceedings a valuable reference. The International Symposium was held October 2-3, 2003 in Houston, Texas, and sponsored by the Offshore Technology Research Center (OTRC) and Coasts, Oceans, Ports, and Rivers Institute (COPRI) of ASCE.



READ ONLINE
[4.74 MB]

Reviews

The ideal publication i possibly go through. It is amongst the most awesome publication we have study. I am just easily will get a satisfaction of studying a published publication.

-- **Shanie Cartwright**

This publication is wonderful. Better then never, though i am quite late in start reading this one. I am very happy to tell you that here is the best book we have read through inside my personal daily life and could be he finest pdf for actually.

-- **Ms. Sydnee Lesch**