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Construction Of Marine And Offshore

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Construction of Marine and Offshore Structures: Gerwick Jr ...

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Offshore construction - Wikipedia

Author Ben C. Gerwick, Jr. is the author of Construction of Prestressed Concrete, first, second, and third editions, and the first and second editions of Construction of Marine and Offshore Structures. He was born in Berkeley, California, in 1919. He received his B.S. in civil engineering from the University of California at Berkeley in 1940.

Construction of marine and offshore structures(2007)

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marine operations, installing piles, pipelines, and...

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Mamdouh M. Salama, in Handbook of Offshore Engineering, 2005. 15.5 Advanced Composite Materials. Composite materials offer several advantages for marine construction because of their low density, corrosion resistance, high thermal insulation, high structural damping and excellent fatigue performance. In addition, the use of composites allows for greater design flexibility by tailoring the properties to meet specific design requirements, thus promoting better system-oriented solutions.

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