

Construction Of Marine And Offshore Structures 3rd Edition

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At more than 800 pages, this is a hefty and detailed book on construction of marine and offshore structures. The author, Ben Gerwick, is a leading authority on the subject, with decades of industry experience, so the orientation of the book is practical rather than academic.

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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 AND OFFSHORE CONSTRUCTION EQUIPMENT General Basic Motions in a Seaway Buoyancy, Draft, and Freeboard Stability Damage Control Barges Crane Barges Offshore Derrick Barges (Fully Revolving) Semisubmersible Barges Jack-Up Construction Barges Launch Barges Catamaran Barges Dredges Pipe-Laying Barges Supply Boats Anchor-Handling Boats Towboats Drilling Vessels

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