

Buckling Of Ship Structures

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buckling of ship structures by putting the emphasis on the practical methods required to ensure safety against buckling of ship strength members The book should be very useful to ship designers, shipyard engineers, naval architects, international

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Buckling and Ultimate Strength of Ship and Ship-like Floating Structures provides an integrated state-of-the-art evaluation of ship structure mechanics including buckling, plastic failure, ultimate strength, and ultimate bending moments. For the design of any industrial product, it is necessary to understand the fundamentals in the failure behavior of structures under extreme loads.

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The buckling of stiffened plates involves two basic com-ponents, the plates and the stiffeners. The plate may buckle between stiffeners before the failure of the stiff-ener. The stiffener may buckle and cause the adjacent plates to deform, producing a column-like buckling fail-ure. Because the buckling stress of the stiffened plate is a