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Principles of Naval Architecture | MIT Department of ...

Principles of Naval Architecture Series: The Geometry of Ships by John Letcher Edited by J. Randolph Paulling (2009) Although there are still practitioners of the traditional art of manual fairing of ship lines, the geometry of most hull forms ranging from small yachts to the largest commercial and naval ships are now almost invariably developed using one of the commercially available hull modeling software packages.

The Principles of Naval Architecture Series: The Geometry ...

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Design Principles of Ships and Marine Structures - 1st ...

The hull is the foundation and the most essential part of the ship. The ship’s hull form determines almost all of its main attributes; its water displacement capacity, its load carrying capacity, its resistance in water, the power needed to propel the ship, its ability to maneuver smoothly, and also its seaworthiness.

Basic Naval Architecture and Ship Dimensions Explained ...

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Naval architecture - Wikipedia

This course provides an introduction to the principles of naval architecture and ship design. Students will be exposed to a range of vessels and their behaviours. Key topics include ship stability, ship structures and the ship performance. The course will be delivered through a combination of lectures, tutorials and laboratories.

UNSW Handbook Course - Naval Architecture - ZEIT4005

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