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16.27 Funeno, I. Hydrodynamic development and propeller design method of azimuthing podded propulsion systems. Ninth Symposium on Practical Design of Ships and Other Floating Structures, PRADS'2004, Lübeck-Travemünde, Germany, 2004, pp. 888 - 893.

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Marine propulsion is the mechanism or system used to generate thrust to move a ship or boat across water. While paddles and sails are still used on some smaller boats, most modern ships are propelled by mechanical systems consisting of an electric motor or engine turning a propeller, or less frequently, in pump-jets, an impeller. Marine engineering is the discipline concerned with the engineering design process of marine propulsion systems. Manpower, in the form of paddles, and sail were the fir

Marine propulsion - Wikipedia

A propeller is a device with a rotating hub and radiating blades that are set at a pitch to form a helical spiral, that when rotated performs an action which is similar to Archimedes' screw. It transforms rotational power into linear thrust by acting upon a working fluid such as water or air. The rotational motion of the

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blades is converted into thrust by creating a pressure difference between the two surfaces. A given mass of working fluid is accelerated in one direction and the craft moves in

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