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Marine Propellers - MIT

The effect of propeller boss diameter upon thrust and efficiency at given revolutions. Transactions of the Royal Institution of Naval Architects , Vol. 94 , 1952 , pp. 92 - 109 . 11.6 Brownlie , K. Controllable Pitch Propellers .

Propulsor Types (Chapter 11) - Ship Resistance and Propulsion

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With the second type, the inflow velocity is reduced, whereby pressure is increased, reducing cavitation. This is called a pump-jet , especially in combination with fixed blades or variable stators .

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