

## Hydrodynamics Of Ship Propellers

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### Hydrodynamics Of Ship Propellers

This book deals with flows over propellers operating behind ships, and the hydrodynamic forces and moments which the propeller generates on the shaft and on the ship hull. The first part of the book is devoted to fundamentals of the flow about hydrofoil sections and wings, propellers in uniform flow and pragmatic design guides for analysis and performance.

### Hydrodynamics of Ship Propellers by John P. Breslin

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