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Marine Hydrodynamics Newman

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Marine Hydrodynamics was specifically designed to meet the need for an ocean hydrodynamics text that is up-to-date in terms of both content and approach. The book is solidly based on fundamentals, but it also guides the student to an understanding of their engineering applications through its consideration of realistic configurations.

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Marine Hydrodynamics. J. N. Newman is Emeritus Professor of Naval Architecture at MIT. Marine Hydrodynamics was specifically designed to meet the need for an ocean hydrodynamics text that is up-to-date in terms of both content and approach.

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Arrived on time, perfect condition. An awesome book from professor John Nicholas Newman from the MIT Center of Oceanic Engineering, it covers all the important knowledge of Hydrodynamics, however I wouldn't recommend it for beginners. If you never studied fluid mechanics before I recommend reading the book Fluid Mechanics from White.

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This classic textbook, originally published in 1977, filled the need for a single volume on the applications of hydrodynamics to marine problems. The book is solidly based on fundamentals, but it also guides the student to an understanding of engineering applications through its consideration of realistic configurations.

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Marine Hydrodynamics / Edition 1 by J. N. Newman ...

Readings in Marine Hydrodynamics. Volume published in Honor of Professor J. Nicholas Newman. Volume published in Honor of Professor J. Nicholas Newman. References:

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Added Resistance of Moonpools in Calm Water ...

Hydrodynamics of High-Speed Marine Vehicles, first published in 2006, discusses the three main categories of high-speed marine vehicles - vessels supported by submerged hulls, air cushions or foils. The wave environment, resistance, propulsion, seakeeping, sea loads and manoeuvring are extensively covered based on rational and simplified methods.