

Introduction To Practical Marine Engineering

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Introduction to Practical Marine Engineering by Alan L. Rowen

What does a Marine Engineer do? A marine engineer (or ship engineer), works in researching, developing, and constructing new marine vessels and their component parts.This includes creating blueprints, designing engines and propulsion systems, testing prototypes, and supervising the construction of full size ships.

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Marine engineering includes the engineering of boats, ships, oil rigs and any other marine vessel or structure, as well as oceanographic engineering, oceanic engineering or ocean engineering.Specifically, marine engineering is the discipline of applying engineering sciences, including mechanical engineering, electrical engineering, electronic engineering, and computer science, to the ...
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