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Concepts of hydrodynamics, structure, powering and dynamics are explained, in addition to

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architectural considerations which bear on the submarine design process. The interplay between these aspects of design is given particular attention, and a final chapter is devoted to the generation of the concept design for the submarine as a whole.

Concepts in Submarine Design (Cambridge Ocean Technology ...

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Concepts in Submarine Design by Roy Burcher

Concepts of hydrodynamics, structure, powering and dynamics are explained, in addition to architectural considerations which bear on the submarine design process. The interplay between these aspects of design is given particular attention, and a final chapter is devoted to the generation of the concept design for the submarine as a whole.

Concepts in Submarine Design - Roy Burcher, Louis J

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Concepts in Submarine Design - January 1994. The two authors of this book have been involved in

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the design of submarines for the Royal Navy for upwards of thirty years, and have also been involved on and off in the teaching of submarine design for much of that time.

Introduction - Concepts in Submarine Design

This book shows how the engineering and architectural aspects of submarine design relate to each other, and describes the operational performance required of a vessel. The authors explain concepts of hydrodynamics, structure, powering and dynamics, in addition to architectural considerations that bear on the submarine design process.

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Concepts in Submarine Design - Roy Burcher, Louis J

...

However, submarine design is just one of many engineering design activities and there are general features which are common to all. Before proceeding to the specific aspects of submarine design, we consider it worthwhile in this first chapter to address the more general aspects and show how they relate to the submarine design task.

Design in general (Chapter 1) - Concepts in Submarine Design

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Concepts in Submarine Design {{ **CONCEPTS IN SUBMARINE ...**

INTRODUCTION. 9.1 Whilst all vehicles and ships have operating systems, the submarine requires special systems to enable it to operate in its environment between the surface and fully submerged below the sea. The systems are required both for operation in underwater space and for the crew to work efficiently totally divorced from the atmosphere. In concept formulation and initial sizing the

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systems do not present issues that need to be considered in detail, though they do require provision ...

Submarine systems (Chapter 9) - Concepts in Submarine Design

One of the most visible concepts in this design is the twin outboard pumpjet propulsors. Since the 1960s almost all new submarine designs have featured a single propulsor positioned on the center-line. This required the sacrificing of stern-aspect torpedo rooms. Get The essential guide to World Submarines

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Dynamics and control (Chapter 8) - Concepts in Submarine ...

Yannick Smaldore 21 Oct 2020. Two years ago, for Euronaval 2018, Naval Group presented a new “concept ship” submarine, the SMX31. The design was then very radical, with the elimination of the sail and the aft propeller, and an overall biomimetic shape that reminds a humpback whale or a sperm whale. For Euronaval 2020, instead of a completely new concept submarine, Naval Group chose to unveils an

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upgraded version of the SMX31.

Euronaval: Naval Group unveils the SMX31E new full

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