

Concepts In Submarine Design

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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.

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Submarine design makes extensive use of computers, and the authors give examples of algorithms used in concept design. They provide engineering insight as well as an understanding of the intricacies of the submarine design process.

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The Columbia-class submarine, formerly known as the Ohio Replacement Submarine and SSBN-X Future Follow-on Submarine, is an upcoming class of nuclear submarines designed to replace the Ohio-class ballistic missile submarines in the United States Navy. The first submarine is scheduled to begin construction in 2021 and enter service in 2031.

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Future Submarine Concept The Future Submarine is a highly-automated stealthy boat densely packed with weapons, Special Forces submersibles and unmanned vehicles. The design explores the potential of emerging technologies to allow innovative arrangements which enhance overall operational capabilities.

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[Concepts in Submarine Design.](#) PSALLIDAS, KONSTANTINOS WHITCOMB, CLIFFORD A. and HOOTMAN, JOHN C. 2010. Design of Conventional Submarines with Advanced Air Independent Propulsion Systems and Determination of Corresponding Theater-Level Impacts. *Naval Engineers Journal* , Vol. 122, Issue. 1, p. 111. Piper, Leigh and Rajakaruna, Sumedha 2010.

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Modern submarines are cigar-shaped. This design, visible in early submarines, is sometimes called a "teardrop hull". It reduces the hydrodynamic drag when submerged, but decreases the sea-keeping capabilities and increases drag while surfaced.

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[Columbia-class submarine - Wikipedia](#)
The submarine, never built, would have been smaller than other subs and a mothership to drones. The design—let's call it "Sub 2000"—was much flatter and organic in appearance. The sail was much shorter and blended into the length of the hull, which had a flattened bottom. Unlike the current t-shaped tail fins of U.S. Navy subs, Sub 2000 had an 'x' shape not unlike Japan's Soryu -class diesel electric attack submarines.

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