

Marine Technology Special Collection, Newcastle University, United Kingdom

Naval Architecture: Introduction

Definition: "Is the art and science of designing ships and other marine craft - the engineering design process and is mathematically based. It includes many aspects such hydrostatics, hydrodynamics, structures, arrangements, and construction". Ref: after https://en.wikipedia.org/wiki/Naval_architecture (accessed 02-06-2017).

Naval Architecture: Holdings

Including

- Textbooks: about 300 many dating back to the 19th century used both by practising naval architects and students.
- Periodicals: trade and industry magazines, research journals with numerous articles and papers.

Naval Architecture: Examples

[in preparation]

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