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Naval architecture - Wikipedia

Innovative Network Architecture Applied to Maritime Security Experimentation. Kenneth A. Stewart | July 17, 2013. Ryan Hale, a network engineer and Global Information Network Architecture (GINA) expert with the Naval Postgraduate School's (NPS) Information Technology and Communications Service (ITACS), Hale recently utilized GINA in a globe-spanning nuclear interdiction experiment ...

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APPLIED ENGINEERING PRINCIPLES MANUAL - Naval Sea Systems ...

Naval architecture involves basic and applied research, design, development, design evaluation and calculations during all stages of the life of a marine vehicle. Preliminary design of the vessel, its detailed design, construction, trials, operation and maintenance, launching and dry-docking are the main activities involved.

Architecture - Wikipedia

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Applied naval architecture (Book, 1996) [WorldCat.org]

Naval architecture is the process of designing and building the watercraft that make water travel possible. Professionals that work in this field design and help build several different types of marine vessels and structures. For instance, they design watercraft that floats and travels across the top of the water, from small boats to ships.

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