

# Seakeeping Study Of Two Offshore Wind Turbine Platforms

Glossary of nautical terms (A–L)

*transportation of offshore support personnel and cargo to and from offshore installations such as oil platforms, drilling rigs, drill ships, dive ships, and wind farms*

This glossary of nautical terms is an alphabetical listing of terms and expressions connected with ships, shipping, seamanship and navigation on water (mostly though not necessarily on the sea). Some remain current, while many date from the 17th to 19th centuries. The word nautical derives from the Latin nauticus, from Greek nautikos, from naut?s: "sailor", from naus: "ship".

Wikipedia:Recent additions/2008/November

*on them for tactical seakeeping? ... that Dalberg Global Development Advisors developed a ranking system to assess the quality of 20,000 NGOs and UN agencies*

This is a record of material that was recently featured on the Main Page as part of Did you know (DYK). Recently created new articles, greatly expanded former stub articles and recently promoted good articles are eligible; you can submit them for consideration.

Wikipedia:WikiProject Military history/Assessment/2020/Promoted

*Capsizing suggest &quot;Many of the problems that plagued the ships in service, and particularly their stability and seakeeping, were a result of the limitation on*

Between 2015 and 2022, AWS received three rounds of funding through the Wave Energy Scotland Novel Wave Energy Converter programme to develop a series of small-scale prototypes, the largest scale device was tested at EMEC in 2022, demonstrating a power output of 16 kW.

... that Leonardo da Vinci invented a device to solve Alhazen's problem, instead of finding a mathematical solution? (2025-07-30)

Icebreakers clear paths by pushing straight into frozen-over water or pack ice. The bending strength of sea ice is low enough that the ice breaks usually without noticeable change in the vessel's trim. In cases of very thick ice, an icebreaker can drive its bow onto the ice to break...

... that Arne Slettebak...

Icebreaker

*efficiency and seakeeping characteristics, and make the icebreaker susceptible to slamming, or the impacting of the bottom structure of the ship onto the*

An icebreaker is a special-purpose ship or boat designed to move and navigate through ice-covered waters, and provide safe waterways for other boats and ships. Although the term usually refers to ice-breaking ships, it may also refer to smaller vessels, such as the icebreaking boats that were once used on the canals of the United Kingdom.

Archives are generally grouped by month of Main Page appearance. (Currently, DYK hooks are archived according to the date and time that they were taken off the Main Page.) To find

which archive contains the fact that appeared on Did you know, go to the article's talk page and follow the archive link in the DYK talk page message box or the Article Milestones box.

... that you should "hang a gone fishin' notice on your office door" before reading Geometry of Quantum States? (2025-03-17)

Wikipedia:WikiProject Physics/Did you know

*. that although the first type of wind turbine, the panemone, is one of the least efficient designs it is also one of the most commonly reinvented and*

... that Arthur J. Ruhlig was the first person to record observations of deuterium–tritium fusion? (2025-08-12)

Glossary of nautical terms (M–Z)

*of the sea as seen from the shore, generally implying the open ocean beyond anchoring ground. offshore 1. Moving away from the shore. 2. (of a wind)*

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An American subsidiary, Waveswing America, came third in the 2016 Wave Energy Prize, run by the United States Department of Energy.

AWS Ocean Energy

*multi-use platforms combining wave energy and floating offshore wind. They conducted tests at FloWave of a triangular semi-submerged floating platform, incorporating*

AWS Ocean Energy Ltd (or just AWS) is a Scottish wave energy device developer, based in Dochfour near Inverness, Highland. The company has developed and tested several concepts, primarily the Archimedes Waveswing (AWS) after which the company is named.

For a ship to be considered an icebreaker, it requires three traits most normal ships lack: a strengthened hull, an ice-clearing shape, and the power to push through sea ice.

... that the style of Hermann Weyl's Gruppentheorie und Quantenmechanik has been likened to "a smiling figure on horseback, cutting a clean way through ... with a swift bright sword"? (2024-12-28)

... that Frederick L. Scarf (pictured) developed the plasma-wave detector for the Voyager program, which recorded the "sounds of space", described as "an eerie symphony of hisses, pops, and whistles"? (2025-08-06)

Further information on nautical terminology may also be found at Nautical metaphors in English, and additional military terms are listed in the Multiservice tactical brevity code article. Terms used in other fields associated with bodies of water can be found at Glossary of fishery terms, Glossary of underwater diving terminology, Glossary of rowing terms, and Glossary of meteorology.

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