

## Practical\_Navigation\_By\_Capt\_H\_Subramaniam

Jul 10, 2020

### Practical\_Navigation\_By\_Capt\_H\_Subramaniam



[Principles of Navigation - Plane sailing - Part 1](#)

[Principles of Navigation - Plane sailing - Part 1 by SHADAB SAYED 1 year ago 5 minutes, 16 seconds 870 views](#)

[Day's work - marine navigation question](#)

[Day's work - marine navigation question by Steering Mariners 1 year ago 25 minutes 2,105 views Day's work questions are based on a vessel sailing several rhumb line courses for short distances. This question may be solved ...](#)

[Navigation\\_Days work introduction Noon report, DR, EP, Course Made Good](#)

[Navigation\\_Days work introduction Noon report, DR, EP, Course Made Good by SAILORSTUBE 5 years ago 5 minutes, 14 seconds 8,704 views Explains the basic concept of days work, noon report, DR position, Estimated Position \(EP\), Course made good \(CMG\), Distance ...](#)

[Celestial Navigation Made Easy](#)

[Celestial Navigation Made Easy by Tippecanoe Boats 2 years ago 2 hours, 40 minutes 87,172 views Brought to you by www.tippecanoeboats.com and www.modelsailboat.com . Navigate . by the stars, moon, and planets. Celestial ...](#)

[Ship Stability by Capt H Subramaniam Chapter 3 Solutio Q5](#)

[Ship Stability by Capt H Subramaniam Chapter 3 Solutio Q5 by SAILORSTUBE 4 years ago 4 minutes, 19 seconds 3,945 views Chapter 3 Law of flotation Q 5.](#)

[Celestial Navigation Latitude by meridian Alt part 1](#)

[Celestial Navigation Latitude by meridian Alt part 1 by SAILORSTUBE 5 years ago 9 minutes 40,580 views Concept of meridian zenith distance \( MZD\). MZD is taken from celestial body to observer \( opposite to bearing\). Relation ship ...](#)

[Navigation - Course To Steer \(Chart Plotting Part 2\)](#)

[Navigation - Course To Steer \(Chart Plotting Part 2\) by Northeast Maritime Institute 5 years ago 5 minutes, 13 seconds 158,318 views How to determine Course To Steer after knowing the set, drift, and leeway from the wind. Looking to become a licensed mariner or ...](#)

[Celestial Navigation: Sextant Basics](#)

[Celestial Navigation: Sextant Basics by Maryland School of Sailing 7 years ago 36 minutes 193,892 views Description of the celestial navigation sextant components and how it works: adjusting mirrors; selecting sun shades; determining ...](#)

[celestial Nav](#)

[celestial Nav by Random 5 years ago 1 hour, 33 minutes 20,157 views This is the full 4 arts. Part 2 : Horizon System. 11:39 Part 3: The Intercept Method. 18:31 Part 4: Solution \u0026 . practical . Applications.](#)

[RATIONAL , VISIBLE \u0026 SENSIBLE HORIZON - Celestial Navigation](#)

[RATIONAL , VISIBLE \u0026 SENSIBLE HORIZON - Celestial Navigation by Sailor Vikas 1 year ago 6 minutes, 13 seconds 3,778 views This video is for preparation of competency exam of Merchant navy. Keep learning \u0026 do SUBSCRIBE ! Rational horizon, sensible ...](#)

[Navigation True Bearing \u0026 Relative Bearing Definition \u0026 Conversion](#)

[Navigation True Bearing \u0026 Relative Bearing Definition \u0026 Conversion by SAILORSTUBE 5 years ago 7 minutes 107,454 views Definition of true bearing and relative bearing. Method to convert true bearing into the relative bearing and vice versa.](#)

[Navigation - Compass Error](#)

[Navigation - Compass Error by Northeast Maritime Institute 3 years ago 3 minutes, 21 seconds 80,106 views Captain Dave Medeiros talks about Compass Error. Looking to become a licensed mariner? Obtain , your , training and certification ...](#)

[PPL Training / General Navigation #07 Charts in Practical Navigation](#)

[PPL Training / General Navigation #07 Charts in Practical Navigation by Aviation Training Network 11 months ago 6 minutes, 40 seconds 2,837 views Private Pilot Licence Training \(CBT\) Next Lesson: #08 Chart Reference Material / Map Reading Support the Channel and ...](#)

[Sextant Tutorial: The Principle of the Sextant](#)

[Sextant Tutorial: The Principle of the Sextant by Casual Animation 11 months ago 7 minutes, 16 seconds 53,544 views Casual Animation is made by sailors with a love of animation. ? If you would like to use any of our animated content in , your , own ...](#)