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Radar and ARPA Manual
Radar and ARPA Manual: Radar, AIS and Target Tracking for Marine Radar Users Paperback – 11 Feb. 2014 by Alan G. Bole (Author), Dr. Alan D. Wall (Contributor), Dr. Andy Norris (Contributor) 5.0 out of 5 stars 1 rating See all formats and editions

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ARPA radar - Kongsberg Maritime
Well, radar plotting is an alternative for ARPA and thus it will be handy when ARPA is not working. Let us assume a very realistic situation. ARPA of one (or both) of your radars stopped working in the mid sea. Of course, the vessel is not complying with the SOLAS.

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Page 14 Own ship (radar) (A) Bird's eye view of situation Targets Own ship in center (B) Radar picture of (A) Figure 1-1 How radar works Heading line Range and bearing of a target, relative to own ship, are readable on the PPI. Page 15: Basic Operation 2.1 Control Description Brief press: Displays the data of target selected with the cursor ...

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Automatic radar plotting aid - Wikipedia
Radar and ARPA Manual: Radar, AIS and Target Tracking for Marine Radar Users : Item Condition: New: Author: Alan G. Bole, Dr. Alan D. Wall, Dr. Andy Norris : ISBN 10: 0080977529: Publisher: Butterworth-Heinemann : ISBN 13: 9780080977522: Published On: 2014-02-11 : SKU: 6666-ELS-9780080977522: Binding: Paperback : Language: english : Edition: 3rd edition : List Price:-Thanks for looking at our ...

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On a radar, you can have either manual or automatic tracking of targets. Manual tracking is where you have to plot the target manually again and again within a certain timeframe. Whereas automatic tracking like the ARPA (Automatic Radar Plotting Aid) does the plotting automatic continuously.

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