

NAVIGATION SUPPORT SYSTEM FOR A SHIP**ABSTRACT**

A navigation support system for a ship of an aspect of the present invention is provided with: a plurality of cameras
5 arranged on a side part of a hull of the ship at intervals from each other in a longitudinal direction of the hull of the ship, each camera imaging surroundings of the hull and outputting an image signal; a processor, provided in the ship, that has a function of creating an integrated
10 composite image including the hull and the surroundings of the hull on a basis of the image signals from the plurality of cameras, and outputting a signal expressing the composite image; a first display unit, provided in the ship, that receives the output from the processor and displays an
15 image including the composite image; and a second display unit, provided in an associated vessel separate from the ship, an associated floating facility, or the like, that receives the output from the processor and displays an image including the composite image.

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[Figure 4]