

ABSTRACT

An in-vessel server automatically collects and stores navigation data and engine data from marine vessel equipment through an in-vessel LAN system (30). An in-vessel computer (11) displays the integration of the navigation data and the engine data and transfers the navigation data and the engine data stored in the in-vessel server to a portal server (22) through a satellite communication system (30). The portal server (22) stores these data therein. A managing server computer (23) acquires the navigation data and the engine data stored in the portal server through the Internet (50). The managing server computer (23) displays the integration of its stored navigation data and engine data. Thereby, provided are a marine vessel information processing method and a marine vessel information processing device allowing in-vessel information processing systems (10) and a land-side information processing system (20) to display the integration of the navigation data and the engine data by using common data and thereby enabling remote monitoring of a plurality of managing-target vessels.