## eters to the editor

## Warning sign raised on new maritime technologies

which appeared in Lloyd's List on the article An old lesson Australia, May 28 edition. I would like to comment

young man holding a sextant. an accompanying photo of a and development of the future transport sector workforce with Hopefully, many of your The article deals with training

readers still know what a sex-

cations technology (ICT) on of information and communiin view of the increased use portance of appropriate training would like to highlight the imme a grumpy old sea dog), I years old – so yes you can call 1969 at the tender age of 16such vital importance as when I went first went to sea (in While it is no longer of

board vessels and in the trans-

an island group in the Indian a speed of 19 knots, on the north-east of Mauritius. Ocean about 200 nautical miles aground at night under sail, a (Team Vestas Wind) ran last year one of the yachts yachts race around the world 2014/15 where seven 65f heard of the Volvo Ocean Race Cargados Carajos Archipelago final stages, but in November The race is currently in its Many of you might have The yacht was wrecked

cluding electronic charts, DGPS with the latest technology, in-These yachts are equipped

190-sq km reef which had been managed to run aground on a and satellite communications. However, Team Vestas stil

discovered in the 16th century and is clearly marked on all

at which they could identify they were passing over 20-megator and the skipper had distre deep water. the reef with some very low their electronic chart to a size lying small islands, so assumed had not increased the scale of It turned out that the navi-

mention a loss of prestige and off, costing millions of dollars ronment was caused. However, and no damage to the envisponsorship money. to retrieve and repair, not to the yacht was almost a write-Luckily nobody was hurt

professional level, it can be strated that even at a very high The above incident demon-

training, is invaluable. the future towards self-driving

the yacht had been steered caused the above incident. It it is important to ensure that that it was human error that these systems are foolproof. cars on our roads and unmanned vessels sailing around the globe I suppose one could say

solely by a computer it probanautical charts had been used bly would not have happened Alternatively, if hard copy

industry and is being used in has become so ingrained in our readers would argue that ICT it also may not have happened Many *Lloyd's List Australia* 

dangerous to rely too much on our daily lives to such an extent

sense, as well as appropriate A generous dose of common

Since we are looking into

this technology which should sion to increased reliance on enable us to work smarter. that it is only a natural progres-

good people skills, are still imworks, combined with a good principles of how our industry grounding and training in the dose of common sense and to stress that some basic I do agree, but would like

computer screen or from the voice of the GPS in your car is dished up to you from your can lead to some serious Just relying blindly on what

University. Chain and Logistics at Victoria from the Institute for Supply Peter van Duyn, master mariner and maritime experi



**GROUNDING: Peter van Duyn.** 

## Box activity at the port of Newcastle made uneconomic by lease deal

designed to make a container terminal tainer shipping at Newcastle port is A secret government fee on con-

Port Commitment Deeds. It was only restrictions are included in confidential tioning, the government says that the In response to parliamentary ques-

were imposed two years before the strategy's release, on December 13. NSW Freight and Ports Strategy are misleading because the restrictions

April 12, 2013. The government first both leased to the same company on referred to the restrictions on October Port Botany and Port Kembla were

gations about the negotiation at a tainer terminal uneconomic. NSW Treasury made serious alle-