

~~WAKE~~





THE MISSION:

A large, glowing globe composed of a complex network of white lines and dots, resembling a data network or a molecular structure. The globe is centered in the frame against a dark blue background. A semi-transparent rectangular box is overlaid on the center of the globe, containing the text "FIND ALL SHIPS".

FIND ALL SHIPS

A digital globe composed of a network of white lines and dots, resembling a complex web or data structure, set against a dark blue background. The globe is centered and occupies most of the frame. A semi-transparent rectangular box is overlaid on the center of the globe.

ON EARTH

A large, glowing sphere made of a complex network of white lines and dots, resembling a molecular structure or a data network. The sphere is centered in the frame against a dark blue background. A semi-transparent rectangular box with a thin black border is positioned horizontally across the middle of the sphere. Inside this box, the words "FROM SPACE" are written in a bold, black, sans-serif font.

FROM SPACE

A large, glowing globe is centered in the image, constructed from a complex network of white lines and dots, resembling a data network or a molecular structure. The globe is set against a dark blue background that is filled with faint, scattered lines and dots, creating a sense of depth and connectivity. A semi-transparent, light blue rectangular box is positioned horizontally across the middle of the globe. Inside this box, the text "IN REAL-TIME" is written in a bold, black, sans-serif font.

IN REAL-TIME

GEOMATICS @ NTNU



An aerial photograph of the Andøya Space Center in Norway. A rocket is launching from a snowy coastal area, leaving a long white smoke trail that extends high into a blue sky with scattered white clouds. The launch site is situated between steep, snow-covered mountains and the sea. In the foreground, there is a large, multi-story building with a red roof, a parking lot filled with cars, and several smaller structures. A road curves through the snowy landscape on the left side of the image.

ANDØYA SPACE CENTER

SATELLITE DATA



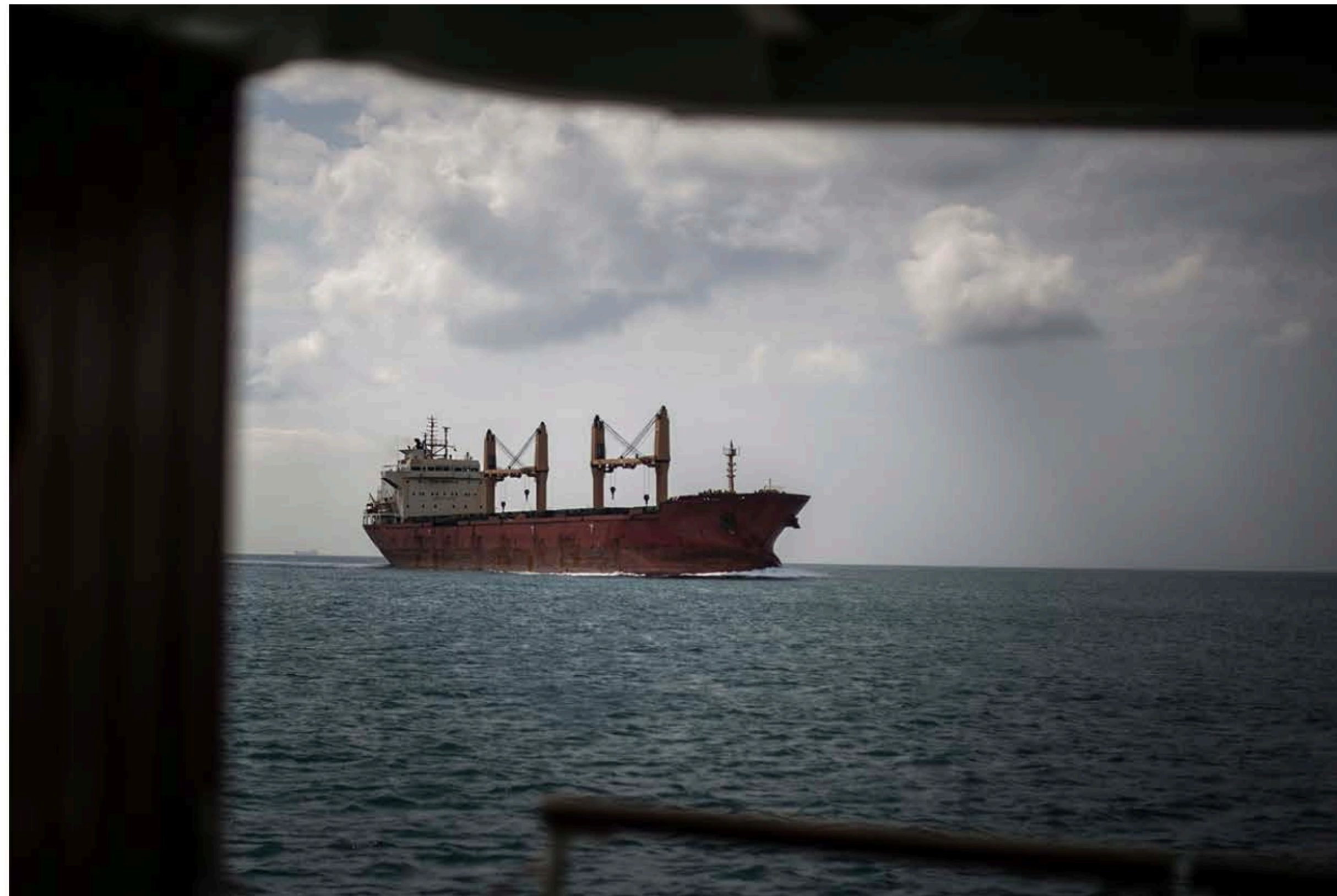


TRENGER OLJE: Kim Jong-uns regime har et desperat behov for olje - både for å drive atomprogrammet framover, men også til å holde samfunnshjulene i gang. Foto: KCNA / Reuters / NTB Scanpix

Russiske skip slo av sporesignalet i flere dager. Anklages for å ha levert olje til Nord-Korea

Russland nekter for å ha brutt FN-sanksjonene.

Ships fooled in GPS spoofing attack suggest Russian cyberweapon



GPS signals of 20 ships in the Black Sea were hacked to indicate they were 32km inland

plainpicture/Tilby Vattard

By David Hambling

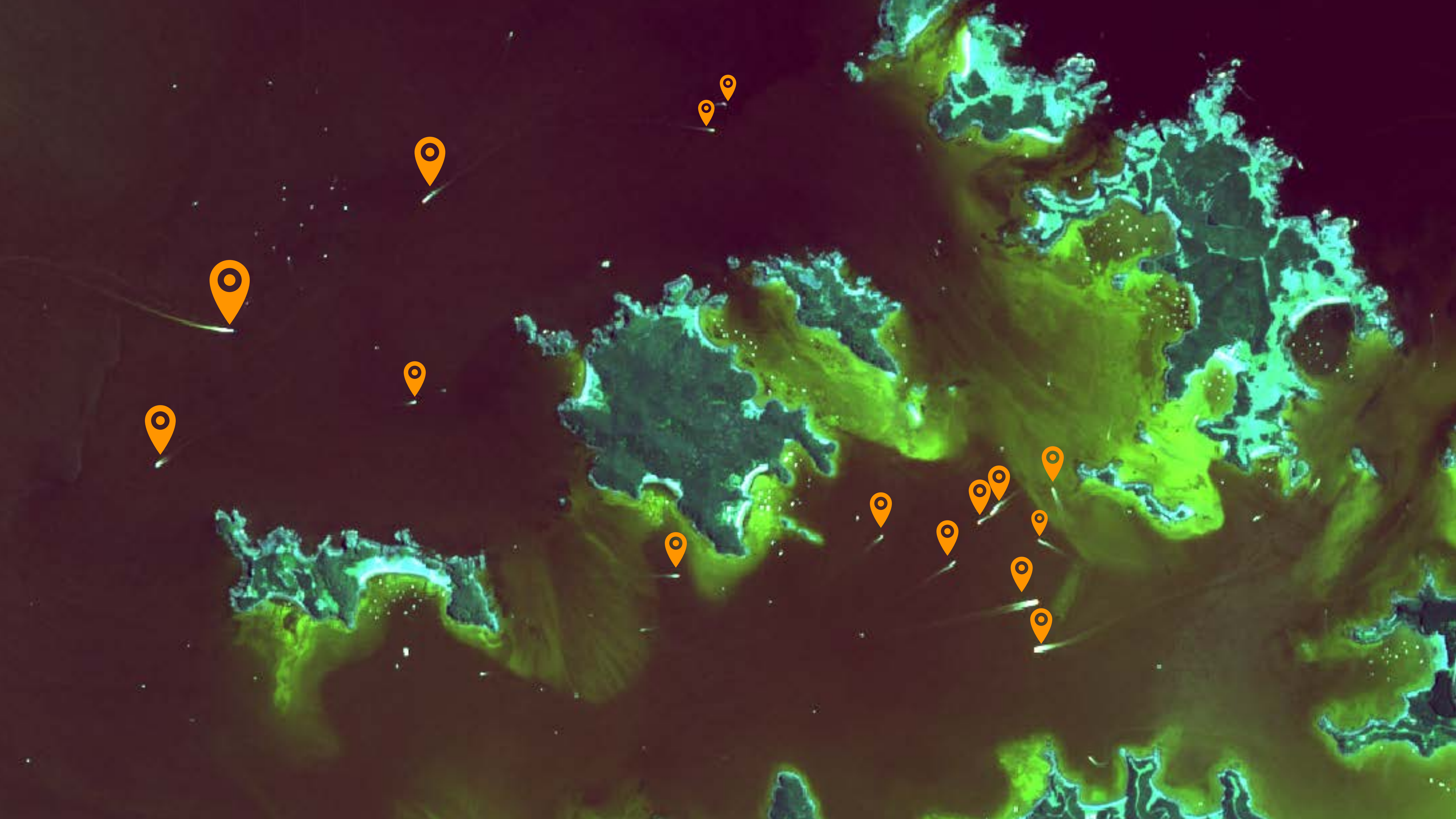
Reports of satellite navigation problems in the Black Sea suggest that Russia may be testing a new system for spoofing GPS, *New Scientist* has learned. This could be the first hint of a new form of electronic warfare available to everyone from rogue nation states to petty criminals.

FRAGILE

Handle with care!

SATELLITTDATA







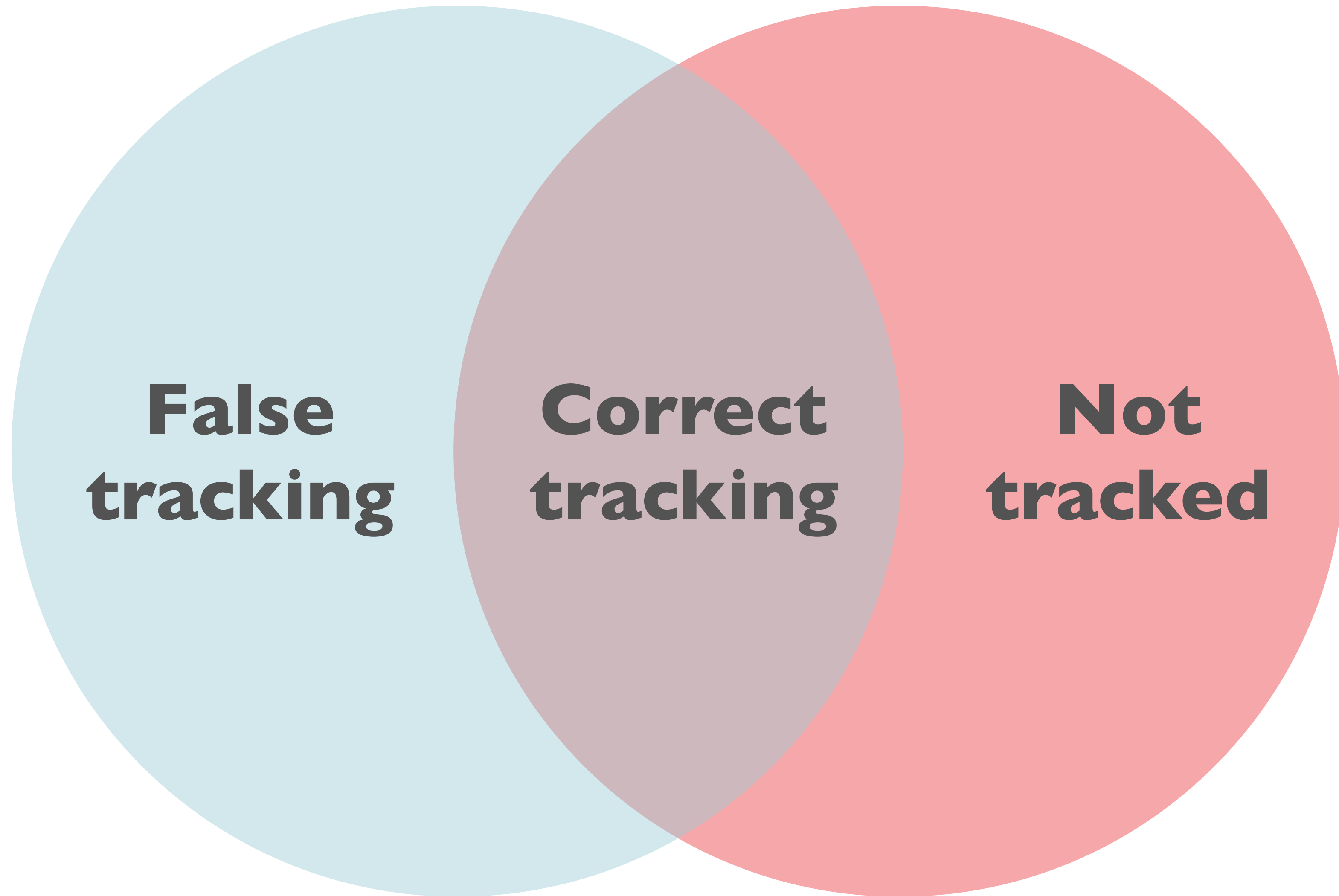
**Ship tracked
by AIS**



**Ship found
by Vake**

AIS

~~V~~AKE





VAKE



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