Observing the oceans from space



Jason-1 On the tracks of TOPEX/POSEIDON

The French-US ocean-observing satellite Jason-1 is set to take over from TOPEX/POSEIDON in 2001. Five times lighter (at 500 kilograms) than its predecessor, thanks to more compact instruments offering equivalent performance, Jason-1 will provide data on sea surface height and sea state with the same accuracy as TOPEX/POSEIDON.



Find out more at www-aviso.cnes.fr topex-www.jpl.nasa.gov

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