"The internal tides and turbulent mixing that occurs in the deep sea off Tasmania is thought

Background

Spicetists will attude these interesting by deploying autonomous deep-diving gliders and install 15 deep sea moorings from the Roger Revelle to study the internal tide's movements and offects after it breaks 1-7 km dayin and ha Tasmanian seating at allowed a serior of w

the internal tide. supporting research led by Prof. Nicole Jones of The University of Western

The Feller will be using high resolution mapping and sensors that will measure vital long Falkor's new high sourced during the experiment.

The moorings are anchored cables equipped with dozens of the control of the contr -term data on the internal side and debts and mail the solite transitionals also text வகிரும் see everal interain coming in to the shelf for s days of coordinated research with the Roger Revelle presente antice in the construction of the con

Institute, The University of Tasmania and The University of Western Australia...

Marginformations http://schmidtocean.org/story/show/2963

Information released by:

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