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# VARIABILITY IN SEA SURFACE HEIGHT: A QUALITATIVE MEASURE FOR THE MERIDIONAL OVERTURNING IN THE NORTH ATLANTIC



Variability in Sea Surface Height: A Qualitative Measure for the Meridional Overturning in the North Atlantic

NASA Technical Reports Server (NTRS), Sirpa Hakkinen Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Sea surface height (SSH) from altimeter observations from 1992 on and from modeling results is investigated to determine the modes of variability and the linkages to the state of oceanic circulation in the North Atlantic. First the altimeter and model simulated SSH are analyzed using the empirical orthogonal function (EOF) analysis. They are found to share a similar...

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- Authored by Sirpa Hakkinen
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