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Using high spatial and time resolution of moored temperature sensors, the transition toward the upslope flow (cooling phase) is described as a rapid upslope-propagating bore, likely generated by breaking trapped internal waves. Buoyant anomalies are found during the bore propagation, likely resulting from small-scale instabilities.

Observations of Small-Scale Secondary Instabilities during ...

Using Observations in Small-scale research: a beginner's guide. Seeking out data that already exist from the work of others, which have been published in articles and books. Asking those involved, either by interviewing a sample of. teachers, say from different types of schools or different stages. of the primary school, or by sending out a questionnaire and

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Using Observations in Small-Scale Research: A Beginner's ...

Using observations in small-scale research: a beginner's guide Simpson, Mary ; Tuson, Jennifer ; University of Glasgow ; Scottish Council for Research in Education Paperback , Book .

Using observations in small-scale research: a beginner's ...

The high-resolution bio-optical observations reveal more details of small-scale phytoplankton structures. By tracking these small-scale biological features, one can determine the circulation pattern if the motion speed is large with respect of the growth and grazing of the phytoplankton (Pegau et al., 2002).

Satellite observations of the small-scale cyclonic eddies ...

Meneghetti et al. compared predictions of small-scale lensing effects, from simulations of the structure of galaxy clusters, with observations of lensing collected using the Hubble Space Telescope ...

More small-scale dark matter gravitational lenses than ...

Observation is meant to set a realistic target for both small scale and large scale businesses. Information such as growth and sales are some of the market elements you should tap into when setting targets. Observation helps solve business problems. It will help you research and work out what the problem is.

How Market Observation Is Used - The Balance Small Business

Using the NASA/ESA Hubble Space Telescope and ESO's Very Large Telescope (VLT), a team of astronomers has examined small-scale gravitational lenses in 11 galaxy clusters.

New Observations Suggest Missing Ingredient in Current ...

Using Observations in Small-Scale Research: A Beginner's Guide (Using research series SCRE publication) by Simpson, Mary, Tuson, Jennifer (August 28, 2003) Paperback Paperback - 1 Jan. 1705.

Using Observations in Small-Scale Research: A Beginner's ...

Meneghetti et al. examined these small-scale gravitational lenses in observations of 11 galaxy clusters. They found small lenses that were an order of magnitude smaller than would be expected from ...

Hubble telescope observations highlight dark matter's ...

Meneghetti et al. examined these small-scale gravitational lenses in observations of 11 galaxy clusters. They found an order of magnitude more small-scale lenses than would be expected from cosmological simulations. The authors conclude that there is an unidentified problem with either prevailing simulation methods or standard cosmology.

An excess of small-scale gravitational lenses observed in ...

Examination of this data revealed gravitational lensing from small-scale dark matter clumps is 10 times greater than expected. ... By combining observations over all these frequencies, it is ...

Our understanding of dark matter just became even more ...

An international team of astronomers using NASA's Transiting Exoplanet Survey Satellite (TESS) and retired Spitzer Space Telescope has reported what may be the first intact planet found closely orbiting a white dwarf, the dense leftover of a Sun-like star only 40% larger than Earth.. The Jupiter-size object, called WD 1856 b, is about seven times larger than the white dwarf, named WD 1856+534.

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