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Sediment transport between estuarine habitats in San Francisco Bay

Below these ancient currents lie rocks and sediment that tell us the stories of climates gone ... of Earth and Planetary Sciences who specializes in ocean circulation and dynamics, and the ocean's ...

Currents of change

Major program elements include: • Physical oceanography: The dynamics and kinematics of the polar oceans ... The initial phase of our work consists of setting out a time-series sediment-trap mooring ...

Ocean and Climate Systems

1 Department of Mechanistic Cell Biology, Max Planck Institute of Molecular Physiology, Otto-Hahn-Straße 11, 44227 Dortmund, Germany. 2 Centre for Medical Biotechnology, Faculty of Biology, University ...

Assembly principles and stoichiometry of a complete human kinetochore module

Li, H. and Sansalone, J. 2020. CFD as a Complementary Tool to Benchmark Physical Testing of PM Separation by Unit Operations. Journal of Environmental Engineering ...

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series was succinctly summarized by Meyer et al. (2007), emphasizing the important role they play in studies of planetary

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systems and stressing the need to resolve disks to break the degeneracies ...

Protostars and Planets VI

A phylogenetic analysis and modeling show that the DNA in sediment samples from several layers corresponds ... with DNA from abundant sediments allowing dense time-series studies that are independent ...

Unearthing Neanderthal population history using nuclear and mitochondrial DNA from cave sediments

Major experimental campaigns were conducted at Ny Alesund, Svalbard (Norway), in January 1997 (following initial experiments in 1993) to investigate the structure and dynamics of the dayside ... In ...

Department of Defense

15 Swiss Seismological Service (SED), ETH Z ü rich, Z ü rich ... of Mars that helps to constrain the different theories explaining the chemistry and internal dynamics of the planet. Science, abf2966, ...

Seismic detection of the martian core

Quantifying time series of primary production is used to identify the environmental ... we demonstrated that turbidity exerts a strong control on primary production in Grand Canyon. Mixing of the ...

Uncovering the Base of the Food Web: Primary Production Dynamics in the Colorado River

1 Kochi Institute for Core Sample Research, Japan Agency for Marine-Earth Science and Technology (JAMSTEC), Nankoku, Kochi 783-8502, Japan. 2 Research and Development Center for Submarine Resources, ...

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CIP 40 Physical Sciences

My research approach combines novel isotopic and organic geochemical techniques in both experimental and field settings to study the sources and fates of C and N in estuarine and marine ecosystems and ...

Amber Hardison

and use existing soil mixing techniques to apply a biopolymer treatment. The project work includes a series of laboratory experiments followed by a field demonstration and full-scale performance ...

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