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FOR PROJECTS I-AIM Seminar 11 (John Miao, UCLA),
Beyond Crystallography: CDI and AET, May 14, 2021
Introduction to Psychology: Chapters 1 and 2 Stephen

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have cast new light on the abundance of high-energy cosmic ray nuclei -- atoms stripped of their electrons moving through space at nearly the speed of light - that arrive at Earth from outside the ...

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SEG and AAPG Set to Launch IMAGE - International Meeting for Applied Geoscience & Energy

The observations found that LHAASO J2108+5157 is associated with a molecular cloud known as [MML2017]4607. The cloud is located some 10,700 light years away from the Earth, has an average angular ...

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Based on the most accurate calculations of the distances between Earth and ... that explains such observations without the need to invoke the likes of dark matter and dark energy.

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Unusual Comet – 1000 Times More Massive Than Typical – Discovered in Outer Solar System by Dark Energy Survey

Applications to use Australia's share of the NovaSAR-1 will be awarded based on scientific merit and reviewed by an independent committee.

CSIRO to open Earth observation satellite NovaSAR-1 to Australian researchers

For the first time, homegrown earth observation data is available to Australian scientific researchers from the CSIRO managed satellite, NovaSAR-1.

CSIRO's Aussie satellite open for business

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Edmonton-based Wyvern and Waterloo-based SkyWatch are partnering to capture and distribute high-quality and affordable Earth observation ... forestry, energy, water quality, environmental ...

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