

Junior high school student invented solar generator

Tseng, PH, Xu, CY & Chang, CC 2023, The Impact of Hands-on Activities Integrating Design Thinking on the Creative Self-efficacy and Learning Performance of Junior High School ...

The results are in line with research that has been carried out by previous researchers on the topic Elite (E-Book Literacy) for Junior High School Student's Scientific Literacy in Solar System ...

To that end, Mague is taking what he's learned and seeing how to apply it for future projects. This includes creating fabrics that will be able to harvest ultraviolet light and convert it into electricity ...

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Carvey Mague of Mapua University has been shortlisted for the James Dyson Award 2020 for his system called AuREUS, a device that transforms rotten fruit and vegetables into clean, ...

This study focuses on developing a solar cell experiment for junior high school students. The procedures involve measuring the dominant wavelength across various visible light spectrum and ...

See It Why it made the cut: This Jackery solar generator delivers the best blend of capacity, input/output capability, portability, and durability. Specs. Storage capacity: 2,160Wh Input capacity ...

This year's winner, Georgia Hutchinson, 13, invented a solar-energy system that can figure out the sun's location at any time. Hutchinson received \$25,000 for her device and is working on ...



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