

Solar tracking system design based on gps and astronomical equations

differs ...

Cubesats present unique opportunities for observational astronomy in the modern era. They are useful in observing difficult-to-access wavelength regions and long-term monitoring of ...

1.1 Open-Loop Tracking Technique For open-loop control, Kuttybay et al. [12] proposed an open-loop single-axis solar tracking system, utilizing weather condition data and astronomical ...



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