

## Kongres Container

# Solar three-axis tracking system



## Overview

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Triple-axis tracking control algorithm is an algorithm on tracking that used to increase the performance of solar cell. The tracker will increase on three basic needs on electricity such as current, voltage, and power. It also works in moving platform such as mobile car.

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Solar trackers are devices that allow your solar panel array to follow the sun's path in the sky to produce more energy for you to use. Solar tracking systems do come with a high price tag. Is the extra solar power output you're getting worth the additional cost of a solar tracker?

In most cases.

This advanced system deliberates the design and construction of a prototype model for a solar tracking system that has three-axis freedom, which can follow the sunlight in different directions automatically. The proposed method presents the fabrication and installation of a solar panel mount with a.

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