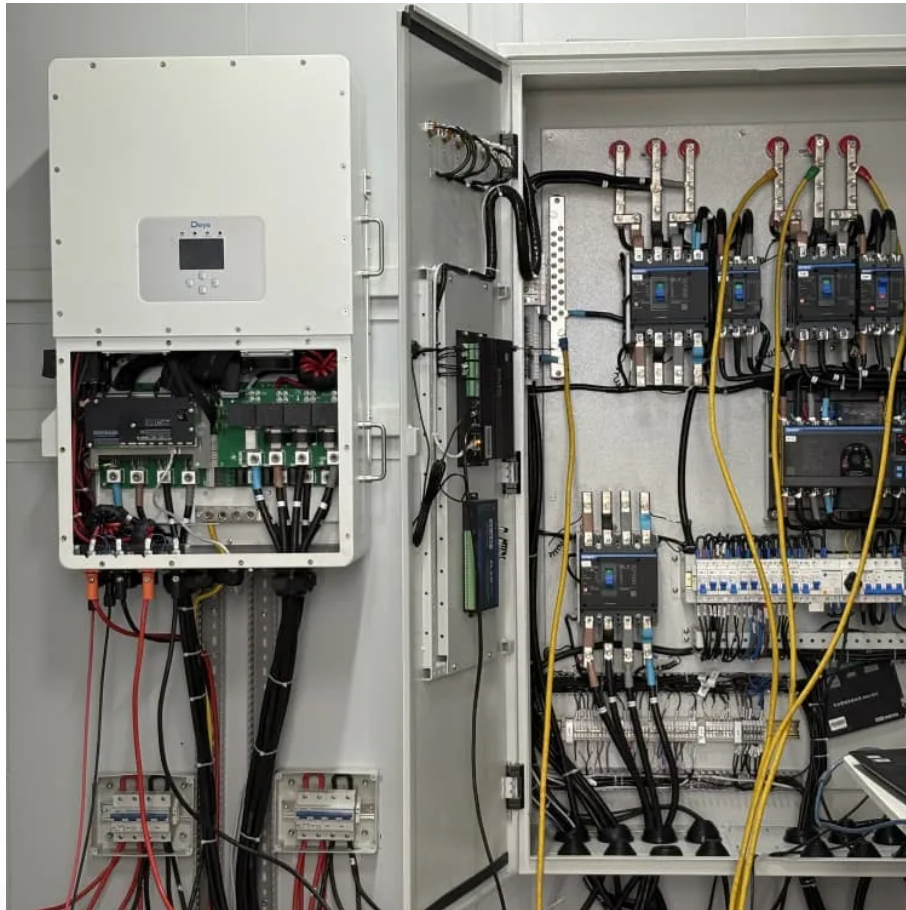


Kongres Container

Development of dual-axis solar tracking system



Overview

- We developed an inexpensive but accurate dual-axis solar tracker.••.

The proposed paper presents a design, development and control of dual-axes solar tracking systems. The tracking system consists of two DC-motor for two different axes, the incidence and declination angles, and a set of solar sensors.

Development of dual-axis solar tracking system

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