

A-Core Container

Liberia Flywheel Energy Storage



Overview

This study analyzes the basic requirements of wind power frequency modulation, establishes the basic model of the flywheel energy storage system, adopts a six-phase permanent magnet synchronous motor as the system driver, designs an eleven-stage pulse width modulation control method, and proposes a power and current double-closed loop.

Liberia Flywheel Energy Storage

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.a-core.pl>