

Finally, the feasibility of the virtual simulation and debugging scheme based on digital twin is verified by comparing the operation data of the virtual model and the actual ...

Every equipment produced by Qinhuangdao Shuogu undergoes rigorous debugging and testing before leaving the factory. We are committed to providing customers w...

Distinct from the block diagram in Figure 1, we connected a DC-to-DC inverter (d) between the battery and the dual-axis solar tracker to power the electrical equipment directly ...

automatic debugging technology of high voltage mechanical and electrical equipment. 1. Significance and Control Mode of Automatic Debugging Technology for High Voltage

Outstanding independent problem-solving skills using root cause analysis methods. Experience in servicing precision equipment (installation, maintenance, troubleshooting and repairs). ...

equipment; conduct testing and evaluation of the developed equipment. METHODS Research Design The study employed R & D method. The method was employed in the context of ...

The invention relates to the technical field of photovoltaic tracking, and provides a solar tracking support debugging system and method, which comprises the following steps: a plurality of...

They are specialized in mechanical and electrical equipment installation . and maintenance, ... In this paper, we present a novel debugging method for imperative software, ...

The invention relates to the technical field of photovoltaic tracking, and provides a solar tracking support debugging system and method, which comprises the following steps: a plurality of ...

Solving the problem of the transmission of mechanical equipment is complicated, and the interconnection between equipment components in a complex industrial environment ...

The application relates to the technical field of electrical equipment and discloses a method for debugging the electrical equipment. The method comprises the following steps: detecting an ...

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