

Nov 11, 2013&nbsp;&#0183;&nbsp;&nbsp;nightly?stable?RC????????? ?????????? RC RC=Release Candidate,???'&quot;????&quot;,?????????,????? (RTM=Release To ...

Mar 1, 2023&nbsp;&#0183;&nbsp;&nbsp;The thermal control system (TCS) is a key technology for ensuring good imaging quality of a space optical remote sensor (SORS) in orbit, and its research is of practical ...

Brand Name ZhuoTai Product name C-shaped Steel Frame Greenhouse Application Vegetable Fruits Flowers Size Large Usage Flower Vegetable Growing Material Steel Frame ...

Mar 22, 2025&nbsp;&#0183;&nbsp;&nbsp;Stable Diffusion?Midjourney??????,????????????????????? ?????SDXL1.0??,?????????????????

May 5, 2024&nbsp;&#0183;&nbsp;&nbsp;To establish a solar temperature control function, several key elements must be effectively integrated. 1. Identify appropriate sensors, 2. Select a compatible control system, 3. ...

Jan 25, 2023&nbsp;&#0183;&nbsp;&nbsp;This work aimed to develop a solar water heated anaerobic digestion system with efficient temperature control and present the feasibility of the annual biogas production system ...

Mar 1, 2025&nbsp;&#0183;&nbsp;&nbsp;The main goal of this work is to construct an innovative solar igniter MZS100 based on solar modules, supercapacitors, polymer lithium-ion batteries and shot capacitors to be ...

Jan 1, 2025&nbsp;&#0183;&nbsp;&nbsp;The simulation verification results show that the DMC control system based on Kamlan filtering has better control effect than the traditional DMC control system.

Dec 3, 2024&nbsp;&#0183;&nbsp;&nbsp;????????? Stable Diffusion ??????? ??????????,?????????,????????????,?????????????????????,?????? ...

Feb 14, 2025&nbsp;&#0183;&nbsp;&nbsp;To ensure a quasi-steady temperature within the reactor during on-sun operation, it is crucial to implement an efficient control system to manipulate system inputs accordingly.

Sep 23, 2025&nbsp;&#0183;&nbsp;&nbsp;Stable Diffusion?? ??????,?????????Stable Diffusion????????????,?????????,?????? 1. Stable Diffusion????????? ...

Nov 1, 2022&nbsp;&#0183;&nbsp;&nbsp;The purpose of this paper is to study the design of the multi-energy supply system based on the adaptive improved genetic algorithm for the intelligent control system of ...

4 days ago&nbsp;&#0183;&nbsp;&nbsp;The control buried perovskite film exhibited two characteristic peaks at

142.15 eV and 137.32 eV, corresponding to Pb 4f 5/2 and Pb 4f 7/2, respectively, which both shifted to ...

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