



Basic knowledge points of intelligent solar container

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BASIC language) BASIC, ...

The analysis of the current needs of the operational actors in a factory points out three fundamental requirements to be respected by the assistant system: the multi-scale knowledge ...

The layout of engine room equipment is obtained by knowledge representation and knowledge reasoning. Based on the theory of knowledge engineering, (Wang et al., 2014) developed ...

Abstract. Accelerating the construction of intelligent and green ports with high automation level and low energy consumption has become a key direction to pro-mote the high-quality development of the port ...

Highlights o A novel intelligent solar-powered active LTD Stirling pump was introduced. o A neural network controller was used to tune the converter speed. o The intelligent converter was ...

port tool of the Intelligent Container is the shelf life predictor. Figure 5 shows the shelf life cu ve for lettuce (Tijskens, 1996) using an Arrhenius kinetic a proach. The set point is 6°C, so at 6°C the loss is ...

The focus topic of global shipping industry has switched in recent five years with the emergence of advanced technologies, and the methods have progressed with the appearances of ...

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On the basis of theory of the Capability Maturity Model and the "China Manufacturing 2025" plan, this paper studies the maturity model of intelligent manufacturing based on the current ...

This study was conducted to identify the B40 households" level of basic science knowledge, awareness, and



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