## SOLAR PRO.

## **Trough Solar Optimization System**

Solar Energy, 2009 Usual size of parabolic trough solar thermal plants being built at present is approximately 50 MW e. Most of these plants do not have a thermal storage system for ...

In this paper, an artificial neural network inverse (ANNi) model is applied to optimize the thermal performance (?) of parabolic trough concentrators. A feedforward neural network architecture ...

Web: https://edukacja-aktywna.pl

