

In addition, Some skateboards that use solar energy usually place the solar panel on the top of the skateboard. This arrangement not only affects the aesthetics and safety of the skateboard, but also ...

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For solar technologies, it's useful to think about three broad categories of claims that might be pursued in a patent: materials, systems, and ...

Most of the existing children's skateboards need to rely on foot power to slide, and it is easy to cause children's Physical fatigue affects the enjoyment of playing. Although some electric skateboards have ...

The present invention relates to a kind of slider technique field, specially a kind of children solar power generation slide plate.

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For solar technologies, it's useful to think about three broad categories of claims that might be pursued in a patent: materials, systems, and methods. In a nutshell, here's how that list breaks ...

The invention relates to a children early education machine with solar photovoltaic power generation as a power supply, and belongs to the technical field of new energy application.

What is needed is a better portable solar generator. The present invention provides a portable PV modular solar generator. A plurality of wheels is attached to the bottom of a rechargeable...

The present invention relates to an energy generation by means of solar power, especially to generators utilizing solar power to generate electricity. The solar power generators are ...

The purpose of this utility model is to provide a solar power generation skateboard for children to solve the problems raised in the above-mentioned background technology.



# Solar power generation patent children

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