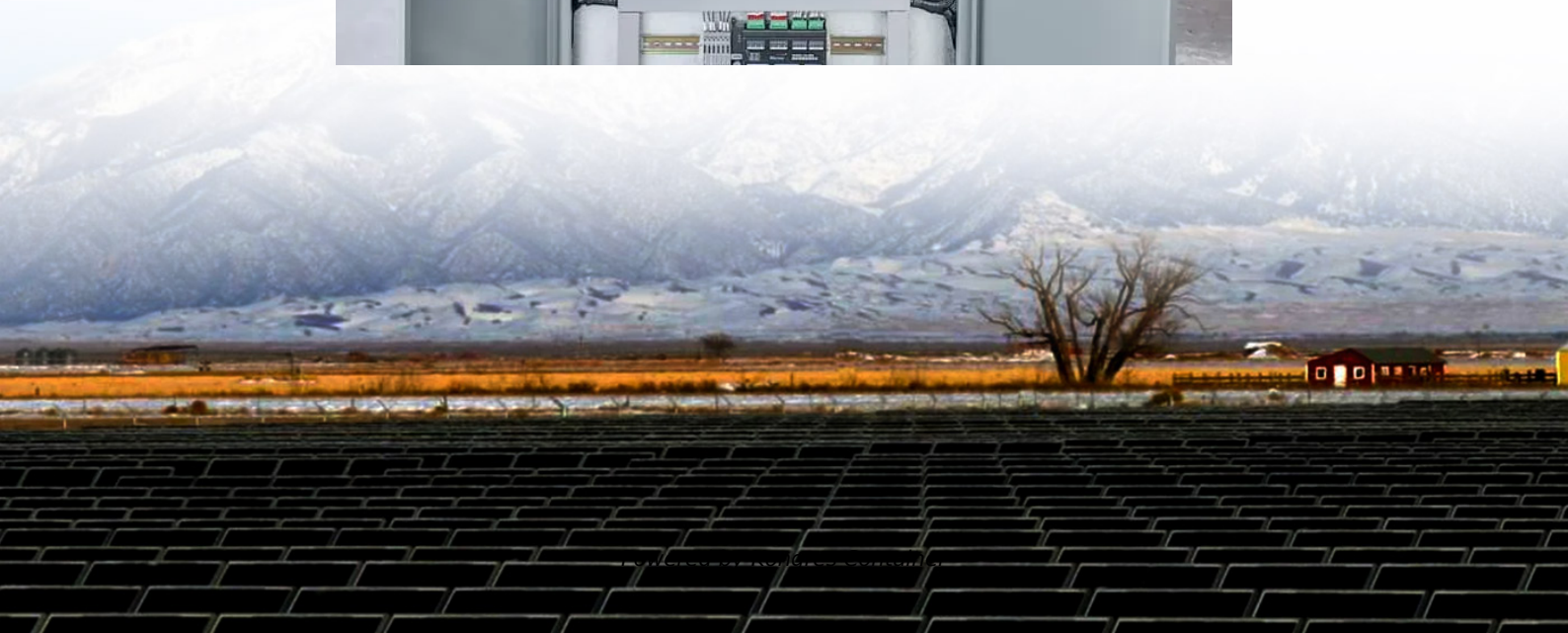


Kongres Container

Solar panel reverse saturation current



Overview

An model of an ideal solar cell's p-n junction uses an ideal (whose photogenerated current increases with light intensity) in parallel with a (whose current represents losses). To account for , a resistance and a series resistance are added as . The resulting output current equals the photogenerated curr.

Solar panel reverse saturation current

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.drugiswiatowykongrespolakow.pl>