

ContainerPower Energy Solutions

Solar drag system



Overview

The force imparted to a solar sail arises from the momentum of photons. The momentum of a or an entire flux is given by : where p is the momentum, E is the energy (of the photon or flux), and c is the . Specifically, the momentum of a photon depends on its wavelength $p = h/\lambda$ Solar radiation pressure can be related to the irradiance () value of 1361 W/m at 1

Solar drag system

Contact Us

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