Perspectives on the merits of cubic silver antimony sulfide-selenide thin films for solar cells

This manuscript (permalink) was automatically generated from jesuscapistran/mymanuscript@6a6487e on January 8, 2022.

Authors

- **Jesús Capistrán-Martínez**
  0000-0001-8555-5440 · jesuscapistran · capis
  Renewable Energy Institute - UNAM · Funded by Grant XXXXXXXX

- **Roman Romano Trujillo**
  0000-0001-8824-025X
  Centro de Investigaciones en Dispositivos Semiconductores - BUAP · Funded by Grant XXXXXXXX

Abstract

The following text use **Semantic Linefeeds** as shown by Brandon Rhodes in the following link: https://rhodesmill.org/brandon/2012/one-sentence-per-line

The thin film solar cells of CdS/$AgSbS_{1.3}Se_{0.7}$ presents a high fill factor of 0.64, open-circuit voltage of 537 mV, but a low short circuit current density of 2 mA/cm^2.

Introduction

The antimony chalcogenides are present in the development of thin-film solar cells, now we can observe thThe antimony chalcogenides are present in the development of thin-film solar cells, now we can observe thThe antimony chalcogenides are present in the development of thin-film solar cells, now we can observe The antimony chalcogenides are present in the development of thin-film solar cells, now we can observe thThe antimony chalcogenides are present in the development of thin-film solar cells, now we can observe thThe antimony chalcogenides are present in the development of thin-film solar cells, now we can observe

References