

**Order Number:** 1025071**Order Date:** 26 Mar 2020**Payment Information**

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**Order Details****1. Physical chemistry chemical physics**

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**Article:** Uncovering the role of the ZnS treatment in the performance of quantum dot sensitized solar cells  
Electronic supplementary information (ESI) available:  
Determination of the potential to carry out the photocurrent transients.  
Electrochemical impedance spectroscopy: equivalent circuit description and fittings to the experimental data. Effect of immersion in CH<sub>2</sub>Cl<sub>2</sub> on TiO<sub>2</sub>/ZnS electrode voltammograms. See DOI: 10.1039/c1cp20290a

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<b>Project name</b>	Engineered semiconducting nanomaterials for ph...
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**LICENSED CONTENT**

<b>Publication Title</b>	Physical chemistry chemical physics	<b>Country</b>	United Kingdom of Great Britain and Northern Ireland
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<b>Article Title</b>	Uncovering the role of the ZnS treatment in the performance of quantum dot sensitized solar cellsElectronic supplementary information (ESI) available: Determination of the potential to carry out the photocurrent transients. Electrochemical impedance spectroscopy: equivalent circuit description and fittings to the experimental data. Effect of immersion in CH <sub>2</sub> Cl <sub>2</sub> on TiO <sub>2</sub> /ZnS electrode voltammograms. See DOI: 10.1039/c1cp20290a	<b>URL</b>	http://firstsearch.oclc.org/journal=1463-9076;screen=info;ECOIP
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## NEW WORK DETAILS

<b>Title</b>	Engineered semiconducting nanomaterials for photovoltaic applications	<b>Institution name</b>	INRS-EMT
		<b>Expected presentation date</b>	2020-04-01

Instructor name Daniele Benetti

## ADDITIONAL DETAILS

The requesting person / organization to appear on the license Daniele Benetti

## REUSE CONTENT DETAILS

Title, description or numeric reference of the portion(s)	Figure 4, Figure 6	Title of the article/chapter the portion is from	Uncovering the role of the ZnS treatment in the performance of quantum dot sensitized solar cells
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