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## Order Details

### 1. Energy & environmental science

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**Article:** Origin of efficiency enhancement in Nb2O5 coated titanium dioxidenanorod based dye sensitized solar cellsThis article was submitted as part of an issue highlighting papers from the International Conference on Ordered 1-Dimensional Nanostructures for Photovoltaics, held in September 2010.Electronic supplementary information (ESI) available. See DOI: 10.1039/c1ee01193f

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## LICENSED CONTENT

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		<b>Rightsholder</b>	Royal Society of Chemistry
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<b>Article Title</b>	Origin of efficiency enhancement in Nb <sub>2</sub> O <sub>5</sub> coated titanium dioxidenanorod based dye sensitized solar cellsThis article was submitted as part of an issue highlighting papers from the International Conference on Ordered 1-Dimensional Nanostructures for Photovoltaics, held in September 2010.Electronic supplementary information (ESI) available. See DOI: 10.1039/c1ee01193f	<b>URL</b>	http://www.rsc.org/Publishing/Journals/EE/Index.asp
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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
<b>Instructor name</b>	Daniele Benetti		

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