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Order Details**1. Chemical communications**

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Article: Control of dark current in photoelectrochemical (TiO₂/I⁻→I³⁻) and dye-sensitized solar cells

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NEW WORK DETAILS

Title	Engineered semiconducting nanomaterials for photovoltaic applications	Institution name	INRS-EMT
		Expected presentation date	2020-04-01
Instructor name	Daniele Benetti		

ADDITIONAL DETAILS

The requesting person / organization to appear on the license	Daniele Benetti
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Title, description or numeric reference of the portion(s)	Figure 2	Title of the article/chapter the portion is from	Control of dark current in photoelectrochemical (TiO ₂ /I ⁻ -I ₃ ⁻) and dye- sensitized solar cells
Editor of portion(s)	Ito, Seigo; Liska, Paul; Comte, Pascal; Charvet, Raphaël; Péchy, Peter; Bach, Udo; Schmidt-Mende, Lukas; Zakeeruddin, Shaik Mohammed; Kay, Andreas; Nazeeruddin, Mohammad K.; Grätzel, Michael	Author of portion(s)	Ito, Seigo; Liska, Paul; Comte, Pascal; Charvet, Raphaël; Péchy, Peter; Bach, Udo; Schmidt-Mende, Lukas; Zakeeruddin, Shaik Mohammed; Kay, Andreas; Nazeeruddin, Mohammad K.; Grätzel, Michael
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