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Order Details

1. Journal of materials chemistry. A, Materials for energy
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Billing Status:
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Article: 2for 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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REUSE CONTENT DETAILS

Title, description or numeric reference of the portion(s)	Figure 6, Figure 7	Title of the article/chapter the portion is from	Graphene below the percolation threshold in TiO ₂ for dye- sensitized solar cells
Editor of portion(s)	Dembele, Kadiatou Therese; Selopal, Gurpreet Singh; Milan, Riccardo; Trudeau, Charles; Benetti, Daniele; Soudi, Afsoon; Natile, Marta Maria; Sberveglieri, Giorgio; Cloutier, Sylvain; Concina, Isabella; Rosei, Federico; Vomiero, Alberto	Author of portion(s)	Dembele, Kadiatou Therese; Selopal, Gurpreet Singh; Milan, Riccardo; Trudeau, Charles; Benetti, Daniele; Soudi, Afsoon; Natile, Marta Maria; Sberveglieri, Giorgio; Cloutier, Sylvain; Concina, Isabella; Rosei, Federico; Vomiero, Alberto
Volume of serial or monograph	3	Issue, if republishing an article from a serial	6
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