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Order Number: 1025085**Order Date:** 26 Mar 2020

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Order Details

1. Chemical science

Billing Status:
Open

Article: Length-independent charge transport of well-separated single-crystal TiO₂
long nanowire arrays

Order license ID	1025085-1
Order detail status	Completed
Project name	Engineered semiconducting nanomaterials for ph...
ISSN	2041-6539
Type of use	Republish in a thesis/dissertation
Publisher	Royal Society of Chemistry
Portion	Chart/graph/table/figure

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Publication Title	Chemical science	Country	United Kingdom of Great Britain and Northern Ireland
Article Title	Length-independent charge transport of well-separated single- crystal TiO ₂ long nanowire arrays	Rightsholder	Royal Society of Chemistry
Author/Editor	Royal Society of Chemistry (Great Britain)	Publication Type	e-Journal
Date	01/01/2010	URL	http://www.rsc.org /Publishing/Journals /SC/Index.asp

Language English

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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 2, Figure 4	Title of the article/chapter the portion is from	Length-independent charge transport of well-separated single-crystal TiO2 long nanowire arrays
Editor of portion(s)	Wang, Dandan; Sheng, Xia; Liu, Jie; Li, Ke; Guan, Fengying; Feng, Xinjian; Chen, Liping	Author of portion(s)	Wang, Dandan; Sheng, Xia; Liu, Jie; Li, Ke; Guan, Fengying; Feng, Xinjian; Chen, Liping
Volume of serial or monograph	9	Issue, if republishing an article from a serial	37
Page or page range of portion	7400-7404	Publication date of portion	2018-01-01

Total Items: 1

Subtotal:0.00 CAD
Order Total:0.00 CAD

