

# Computational Models For Polydisperse Particulate And Multiphase Systems (Cambridge Series In Chemical Engineering) By Daniele L. Marchisio

**By Daniele L. Marchisio**

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### **Daniele Marchisio - Google Scholar Citations -**

Daniele Marchisio. Associate Professor molecular dynamics, multiphase flow, colloidal engineering. Verified email at polito.it - Homepage. Scholar. DL  
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### **Chemical and Process Engineering -**

Chemical and Process Engineering. Rocznik. 2014. Tom. 35. Marchisio D.L., Fox R.O., 2013. Computational models for polydisperse particulate and multiphase systems.  
[http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.-psjd-doi-10\\_2478\\_cpe-2014-0005](http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.-psjd-doi-10_2478_cpe-2014-0005)

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[ computational models for polydisperse particulate and multiphase systems (cambridge series in chemical engineering) ] by marchisio, daniele l ( author) 2013

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### **DISAT - DANIELE MARCHISIO -**

(with Prof. Rodney Fox) a book titled Computational Models for Polydisperse Particulate and Computational Models for Polydisperse

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Chemical and Process Engineering Marchisio D.L., Fox R.O., 2013. Computational models for polydisperse particulate and multiphase systems. Cambridge University

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Numerical simulation of soot filtration and combustion within diesel particulate filters. Computational models for polydisperse particulate and multiphase systems.

<http://scholar.google.com/citations?user=Y-9m-nQAAAAJ&hl=en>

### **Daniele L. Marchisio (Author of Computational -**

Daniele L. Marchisio is the author of Multiphase Reacting Flows (0.0 avg rating, 0 ratings, 0 reviews, published 2007) and Computational Models for Polyd

[http://www.goodreads.com/author/show/6788926.Daniele\\_L\\_Marchisio](http://www.goodreads.com/author/show/6788926.Daniele_L_Marchisio)

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