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2012	SMITHERS RAPRA	أيمن عطا	تأليف	Rosin-based chemicals and polymers	1
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<p><b>Originally published:          August 2, 2019</b></p>	<p>For information on all Elsevier publications visit our website at  <a href="https://www.elsevier.com/books-and-journals">https://www.elsevier.com/books-and-journals</a>          Copyright © 2019 Elsevier Inc. All rights reserved.  <b>book link</b>  <a href="https://doi.org/10.1016/B978-0-12-815811-1.00008-9">https://doi.org/10.1016/B978-0-12-815811-1.00008-9</a>  <b>book link</b>  <a href="https://doi.org/10.1016/B978-0-12-815811-1.00019-3">https://doi.org/10.1016/B978-0-12-815811-1.00019-3</a>          Length 446 pages</p>	<p>فاروق محمد ; حمد          اللحيان</p>	<p>تأليف</p>	<p><b>GRAPHENE-BASED NANOTECHNOLOGIES FOR ENERGY AND ENVIRONMENTAL</b>  <b>Chapter 8. Development of graphene-based nanocomposites as potential materials for supercapacitors and electrochemical cells.....145</b>          Faruq Mohammad<sup>1</sup>, Tanvir Arfin<sup>2</sup>, Hamad A. Al-lohedan<sup>1</sup>  <sup>1</sup>Surfactant Research Chair, Department of Chemistry, College of Science, King Saud University, Riyadh, Saudi Arabia;  <a href="https://doi.org/10.1016/B978-0-12-815811-1.00008-9">https://doi.org/10.1016/B978-0-12-815811-1.00008-9</a>          Copyright © 2019 Elsevier Inc. All rights reserved.  <b>Chapter 19. Fabrication and application of graphene-based composites for indoor air quality and wastewater treatment .....395</b>          Murthy Chavali Yadav<sup>1,2</sup>, Srinivasan Krishnan<sup>1</sup>, Faruq Mohammad<sup>1</sup>, Hamad A. Al-lohedan<sup>1</sup>  <sup>3</sup>Surfactant Research Chair, Department of Chemistry, College of Science, King Saud University, Riyadh, Saudi Arabia          Graphene-Based Nanotechnologies for Energy and Environmental Applications  <a href="https://doi.org/10.1016/B978-0-12-815811-1.00019-3">https://doi.org/10.1016/B978-0-12-815811-1.00019-3</a>          Copyright © 2019 Elsevier Inc. All rights reserved</p>	<p><b>5</b></p>
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