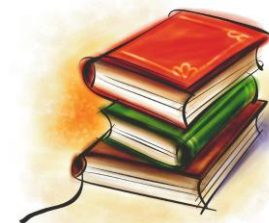




# New books in Chemistry

## December 2011



Title	Author/Editor	Call number	Date	E-book available
<a href="#">Advances in CO2 conversion and utilization</a>	Hu, Yun Hang	628.532 ADV (STANDARD)	2010	
<a href="#">Chemical kinetics with Mathcad and Maple [electronic resource]</a>	Korobov, Viktor I.	NETWORK (NOTFORLOAN)	2011	<a href="#">Click here</a>
<a href="#">Fundamentals of microfluidics and lab on a chip for biological analysis and discovery</a>	Li, Paul C. H.	610.28 LI (STANDARD)	2010	
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<a href="#">Green chemistry for environmental sustainability</a>	Sharma, Sanjay Kumar	660 GRE (STANDARD)	2011	
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Title	Author/Editor	Call number	Date	E-book available
<a href="#">Interfacial science: an introduction (2nd ed.)</a>	Barnes, Geoffrey	541.33 BAR (STANDARD)	2011	
<a href="#">Measurements and their uncertainties: a practical guide [electronic resource]</a>	Hughes, Ifan	NETWORK (NOTFORLOAN)	2010	<a href="#">Click here</a>
<a href="#">Metabolism, pharmacokinetics and toxicity of functional groups: impact of the building blocks of medicinal chemistry on ADMET</a>	Smith, Dennis A.	615.704 MET (STANDARD)	2010	
<a href="#">Micro reaction technology in organic synthesis [electronic resource]</a>	Wiles, Charlotte	NETWORK (NOTFORLOAN)	2011	<a href="#">Click here</a>
<a href="#">Molecular modeling basics</a>	Jensen, Jan H.	541.22 JEN (STANDARD)	2010	
<a href="#">Nanoscale materials in chemistry: environmental applications</a>	Erickson, L. E.	628.52 NAN (STANDARD)	2010	
<a href="#">Organic chemistry: an acid-base approach</a>	Smith, Michael	547 SMI (STANDARD)	2010	
<a href="#">Principles of polymerization (4th ed.) [electronic resource]</a>	Odian, George	NETWORK (NOTFORLOAN)	2004	<a href="#">Click here</a>
<a href="#">Supramolecular chemistry (2nd ed.) [electronic resource]</a>	Steed, Jonathan W.	NETWORK (NOTFORLOAN)	2009	<a href="#">Click here</a>
<a href="#">Supramolecular soft matter: applications in materials and organic electronics</a>	Nakanishi, Takashi	541.226 SUP (SHORT)	2011	
<a href="#">Techniques in inorganic chemistry</a>	Fackler, John P.	546.028 TEC (STANDARD)	2011	
<a href="#">Understanding nanomaterials</a>	Johal, Malkiat S.	620.115 JOH (STANDARD)	2011	

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