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Titre du document	URL (via DOI)	Premier auteur	Date de publication (papier)	Date de publication (online)	Volume	Edition
100 Years of Physical Chemistry : A Collection of Landmark Papers	<a href="http://dx.doi.org/10.1039/9781847550002">http://dx.doi.org/10.1039/9781847550002</a>	Smith	2003	2007		
A Fragrant Introduction to Terpenoid Chemistry	<a href="http://dx.doi.org/10.1039/9781847550019">http://dx.doi.org/10.1039/9781847550019</a>	Sell	2003	2007		
A Handbook of Applied Biopolymer Technology : Synthesis	<a href="http://dx.doi.org/10.1039/9781849733458">http://dx.doi.org/10.1039/9781849733458</a>	Sharma	2011	2011		
A History of Beer and Brewing	<a href="http://dx.doi.org/10.1039/9781847550026">http://dx.doi.org/10.1039/9781847550026</a>	Hornsey	2003	2007		
A Working Method Approach for Introductory Physical Chemistry Calculations	<a href="http://dx.doi.org/10.1039/9781847550033">http://dx.doi.org/10.1039/9781847550033</a>	Hathaway	1997	2007		
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Advanced Concepts in Photovoltaics	<a href="http://dx.doi.org/10.1039/9781849739955">http://dx.doi.org/10.1039/9781849739955</a>	Nozik	2014	2014		
Advanced Oil Crop Biorefineries	<a href="http://dx.doi.org/10.1039/9781849732734">http://dx.doi.org/10.1039/9781849732734</a>	Kazmi	2011	2011		
Advanced Synthetic Materials in Detection Science	<a href="http://dx.doi.org/10.1039/9781849737074">http://dx.doi.org/10.1039/9781849737074</a>	Reddy	2014	2014		
Advances in Biological Solid-State NMR : Proteins and MembraneActive Peptides	<a href="http://dx.doi.org/10.1039/9781782627449">http://dx.doi.org/10.1039/9781782627449</a>	Separovic	2014	2014		
Advances in Dermatological Sciences	<a href="http://dx.doi.org/10.1039/9781849734639">http://dx.doi.org/10.1039/9781849734639</a>	Chilcott	2013	2013		
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Aging and Vulnerability to Environmental Chemicals : Age-related Disorders and Their Origins in Enviromental Exposures	<a href="http://dx.doi.org/10.1039/9781849734660">http://dx.doi.org/10.1039/9781849734660</a>	Weiss	2012	2012		
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Alternatives To Animal Testing	<a href="http://dx.doi.org/10.1039/9781847552457">http://dx.doi.org/10.1039/9781847552457</a>	Illing	2006	2007	23	
Alternatives to Conventional Food Processing	<a href="http://dx.doi.org/10.1039/9781849730976">http://dx.doi.org/10.1039/9781849730976</a>	Proctor	2010	2010		
Ambient Ionization Mass Spectrometry	<a href="http://dx.doi.org/10.1039/9781782628026">http://dx.doi.org/10.1039/9781782628026</a>	Domin	2014	2014		
Amino Acids and Peptides	<a href="http://dx.doi.org/10.1039/9781847557414">http://dx.doi.org/10.1039/9781847557414</a>	Jones	1986	2007	17	
Amino Acids and Peptides	<a href="http://dx.doi.org/10.1039/9781847552624">http://dx.doi.org/10.1039/9781847552624</a>	Davies	1993	2007	24	
Amino Acids and Peptides	<a href="http://dx.doi.org/10.1039/9781847555427">http://dx.doi.org/10.1039/9781847555427</a>	Jones	1992	2007	23	
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Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781849739962">http://dx.doi.org/10.1039/9781849739962</a>	Ryadnov	2014	2014	39	
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Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781849734677">http://dx.doi.org/10.1039/9781849734677</a>	Farkas	2012	2012	37	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847555250">http://dx.doi.org/10.1039/9781847555250</a>	Elmore	2006	2007	35	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557445">http://dx.doi.org/10.1039/9781847557445</a>	Elmore	2003	2007	34	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557438">http://dx.doi.org/10.1039/9781847557438</a>	Elmore	2002	2007	33	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552778">http://dx.doi.org/10.1039/9781847552778</a>	Barrett	2001	2007	32	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552761">http://dx.doi.org/10.1039/9781847552761</a>	Barrett	2000	2007	31	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552754">http://dx.doi.org/10.1039/9781847552754</a>	Barrett	1999	2007	30	
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Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552730">http://dx.doi.org/10.1039/9781847552730</a>	Barrett	1997	2007	28	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552723">http://dx.doi.org/10.1039/9781847552723</a>	Barrett	1996	2007	27	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552716">http://dx.doi.org/10.1039/9781847552716</a>	Barrett	1995	2007	26	

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Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552709">http://dx.doi.org/10.1039/9781847552709</a>	Barrett	1994	2007	25	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557407">http://dx.doi.org/10.1039/9781847557407</a>	Jones	1985	2007	16	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847552693">http://dx.doi.org/10.1039/9781847552693</a>	Jones	1984	2007	15	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557391">http://dx.doi.org/10.1039/9781847557391</a>	Jones	1983	2007	14	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557384">http://dx.doi.org/10.1039/9781847557384</a>	Sheppard	1982	2007	13	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557377">http://dx.doi.org/10.1039/9781847557377</a>	Sheppard	1981	2007	12	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557353">http://dx.doi.org/10.1039/9781847557353</a>	Sheppard	1979	2007	10	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557339">http://dx.doi.org/10.1039/9781847557339</a>	Sheppard	1978	2007	9	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557322">http://dx.doi.org/10.1039/9781847557322</a>	Sheppard	1976	2007	8	
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Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557308">http://dx.doi.org/10.1039/9781847557308</a>	Sheppard	1975	2007	6	
Amino Acids, Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847557292">http://dx.doi.org/10.1039/9781847557292</a>	Sheppard	1974	2007	5	
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Aromatic and Heteroaromatic Chemistry	<a href="http://dx.doi.org/10.1039/9781847555724">http://dx.doi.org/10.1039/9781847555724</a>	Bird	1976	2007	4	
Aromatic and Heteroaromatic Chemistry	<a href="http://dx.doi.org/10.1039/9781847555717">http://dx.doi.org/10.1039/9781847555717</a>	Bird	1975	2007	3	
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Catalysis	<a href="http://dx.doi.org/10.1039/9781847553300">http://dx.doi.org/10.1039/9781847553300</a>	Nam	2005	2007	18
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Catalysis	<a href="http://dx.doi.org/10.1039/9781847553270">http://dx.doi.org/10.1039/9781847553270</a>	Davis	2000	2007	15
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Catalysis	<a href="http://dx.doi.org/10.1039/9781847553225">http://dx.doi.org/10.1039/9781847553225</a>	Spivey	1993	2007	10
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553218">http://dx.doi.org/10.1039/9781847553218</a>	Spivey	1992	2007	9
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553201">http://dx.doi.org/10.1039/9781847553201</a>	Bond	1989	2007	8
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553195">http://dx.doi.org/10.1039/9781847553195</a>	Bond	1985	2007	7
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553188">http://dx.doi.org/10.1039/9781847553188</a>	Bond	1983	2007	6
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553171">http://dx.doi.org/10.1039/9781847553171</a>	Bond	1982	2007	5
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553164">http://dx.doi.org/10.1039/9781847553164</a>	Kemball	1981	2007	4
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553140">http://dx.doi.org/10.1039/9781847553140</a>	Kemball	1980	2007	3
Catalysis	<a href="http://dx.doi.org/10.1039/9781847553157">http://dx.doi.org/10.1039/9781847553157</a>	Kemball	1978	2007	2

Catalysis	<a href="http://dx.doi.org/10.1039/9781847553133">http://dx.doi.org/10.1039/9781847553133</a>	Kemball	1977	2007	1
Catalysis	<a href="http://dx.doi.org/10.1039/9781847559630">http://dx.doi.org/10.1039/9781847559630</a>	Seshan	2010	2010	22
Catalysis	<a href="http://dx.doi.org/10.1039/9781847559593">http://dx.doi.org/10.1039/9781847559593</a>	Spivey	2009	2009	21
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Chemical Modelling	<a href="http://dx.doi.org/10.1039/9781782620112">http://dx.doi.org/10.1039/9781782620112</a>	Springborg	2014	2014	11
Chemical Modelling : Applications and Theory	<a href="http://dx.doi.org/10.1039/9781847558893">http://dx.doi.org/10.1039/9781847558893</a>	Moore	2008	2008	5
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Chemical Modelling : Applications and Theory	<a href="http://dx.doi.org/10.1039/9781849730884">http://dx.doi.org/10.1039/9781849730884</a>	Springborg	2010	2010	7
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Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781782620280">http://dx.doi.org/10.1039/9781782620280</a>		2014	2014	24
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Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847557568">http://dx.doi.org/10.1039/9781847557568</a>	Becker	2006	2007	20
Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553560">http://dx.doi.org/10.1039/9781847553560</a>	Sevilla	2004	2007	19
Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553553">http://dx.doi.org/10.1039/9781847553553</a>	Beckert	2002	2007	18
Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553546">http://dx.doi.org/10.1039/9781847553546</a>	Eaton	2000	2007	17
Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553539">http://dx.doi.org/10.1039/9781847553539</a>	Sevilla	1998	2007	16
Electron Paramagnetic Resonance	<a href="http://dx.doi.org/10.1039/9781849730877">http://dx.doi.org/10.1039/9781849730877</a>	Tordo	2010	2010	22
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553348">http://dx.doi.org/10.1039/9781847553348</a>	Norman	1973	2007	1
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553522">http://dx.doi.org/10.1039/9781847553522</a>	Davies	1996	2007	15
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553515">http://dx.doi.org/10.1039/9781847553515</a>	Lebedev	1994	2007	14
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553508">http://dx.doi.org/10.1039/9781847553508</a>	Symons	1993	2007	13B
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553492">http://dx.doi.org/10.1039/9781847553492</a>	Symons	1992	2007	13A
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553485">http://dx.doi.org/10.1039/9781847553485</a>	Symons	1991	2007	12B
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553478">http://dx.doi.org/10.1039/9781847553478</a>	Symons	1990	2007	12A
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553461">http://dx.doi.org/10.1039/9781847553461</a>	Symons	1989	2007	11B
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553454">http://dx.doi.org/10.1039/9781847553454</a>	Symons	1988	2007	11A
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553447">http://dx.doi.org/10.1039/9781847553447</a>	Symons	1987	2007	10B
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553430">http://dx.doi.org/10.1039/9781847553430</a>	Symons	1986	2007	10A
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553423">http://dx.doi.org/10.1039/9781847553423</a>	Ayscough	1985	2007	9
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553416">http://dx.doi.org/10.1039/9781847553416</a>	Ayscough	1983	2007	8
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553409">http://dx.doi.org/10.1039/9781847553409</a>	Ayscough	1982	2007	7
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553393">http://dx.doi.org/10.1039/9781847553393</a>	Ayscough	1981	2007	6
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553386">http://dx.doi.org/10.1039/9781847553386</a>	Ayscough	1979	2007	5
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553379">http://dx.doi.org/10.1039/9781847553379</a>	Ayscough	1977	2007	4
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553362">http://dx.doi.org/10.1039/9781847553362</a>	Norman	1976	2007	3
Electron Spin Resonance	<a href="http://dx.doi.org/10.1039/9781847553355">http://dx.doi.org/10.1039/9781847553355</a>	Norman	1974	2007	2
Electron Spin Resonance : Analysis and Interpretation	<a href="http://dx.doi.org/10.1039/9781847557872">http://dx.doi.org/10.1039/9781847557872</a>	Rieger	2007	2007	

Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555915">http://dx.doi.org/10.1039/9781847555915</a>	Day	1972	2007	1
Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555960">http://dx.doi.org/10.1039/9781847555960</a>	Day	1980	2007	6
Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555977">http://dx.doi.org/10.1039/9781847555977</a>	Day	1982	2007	7
Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555953">http://dx.doi.org/10.1039/9781847555953</a>	Day	1977	2007	5
Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555946">http://dx.doi.org/10.1039/9781847555946</a>	Day	1976	2007	4
Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555939">http://dx.doi.org/10.1039/9781847555939</a>	Day	1974	2007	3
Electronic Structure and Magnetism of Inorganic Compounds	<a href="http://dx.doi.org/10.1039/9781847555922">http://dx.doi.org/10.1039/9781847555922</a>	Day	1973	2007	2
Electronic Waste Management	<a href="http://dx.doi.org/10.1039/9781847559197">http://dx.doi.org/10.1039/9781847559197</a>	Goosey	2008	2008	
Elegant Solutions : Ten Beautiful Experiments in Chemistry	<a href="http://dx.doi.org/10.1039/9781847552600">http://dx.doi.org/10.1039/9781847552600</a>	Ball	2005	2007	
Element Recovery and Sustainability	<a href="http://dx.doi.org/10.1039/9781849737340">http://dx.doi.org/10.1039/9781849737340</a>	Hunt	2013	2013	
Elements of the p-Block	<a href="http://dx.doi.org/10.1039/9781847557841">http://dx.doi.org/10.1039/9781847557841</a>	Smart	1998	2007	
Emerging Drugs and Targets for Alzheimer's Disease : Beta-Amyloid, Tau Protein and Glucose Metabolism	<a href="http://dx.doi.org/10.1039/9781849731065">http://dx.doi.org/10.1039/9781849731065</a>	Martinez	2010	2010	1
Emerging Drugs and Targets for Alzheimer's Disease : Neuronal Plasticity	<a href="http://dx.doi.org/10.1039/9781849731072">http://dx.doi.org/10.1039/9781849731072</a>	Martinez	2010	2010	2
Emerging Drugs and Targets for Parkinson's Disease	<a href="http://dx.doi.org/10.1039/9781849737357">http://dx.doi.org/10.1039/9781849737357</a>	Martinez	2013	2013	
Emerging Themes in Polymer Science	<a href="http://dx.doi.org/10.1039/9781847550736">http://dx.doi.org/10.1039/9781847550736</a>	Ryan	2001	2007	
Enantioselective Homogeneous Supported Catalysis	<a href="http://dx.doi.org/10.1039/9781849733427">http://dx.doi.org/10.1039/9781849733427</a>	Åebesta	2011	2011	
Enantioselective Multicatalysed Tandem Reactions	<a href="http://dx.doi.org/10.1039/9781782621355">http://dx.doi.org/10.1039/9781782621355</a>	Pellissier	2014	2014	
Endocrine Disrupting Chemicals	<a href="http://dx.doi.org/10.1039/9781847550743">http://dx.doi.org/10.1039/9781847550743</a>	Harrison	1999	2007	12
Energy Crops	<a href="http://dx.doi.org/10.1039/9781849732048">http://dx.doi.org/10.1039/9781849732048</a>	Halford	2010	2010	
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Environmental Catalysis over Gold-Based Materials	<a href="http://dx.doi.org/10.1039/9781849737364">http://dx.doi.org/10.1039/9781849737364</a>	Avgouropoulos	2013	2013	
Environmental Chemistry	<a href="http://dx.doi.org/10.1039/9781847555984">http://dx.doi.org/10.1039/9781847555984</a>	Eglinton	1975	2007	1
Environmental Chemistry	<a href="http://dx.doi.org/10.1039/9781847556004">http://dx.doi.org/10.1039/9781847556004</a>	Bowen	1984	2007	3
Environmental Chemistry	<a href="http://dx.doi.org/10.1039/9781847555991">http://dx.doi.org/10.1039/9781847555991</a>	Bowen	1982	2007	2
Environmental Forensics	<a href="http://dx.doi.org/10.1039/9781847558343">http://dx.doi.org/10.1039/9781847558343</a>	Mudge	2008	2008	26
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Environmental Radiochemical Analysis II	<a href="http://dx.doi.org/10.1039/9781847550781">http://dx.doi.org/10.1039/9781847550781</a>	Warwick	2003	2007	
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Essential Guide to Food Additives	<a href="http://dx.doi.org/10.1039/9781847559234">http://dx.doi.org/10.1039/9781847559234</a>	Leatherhead Food International		2008		
Essential Guide to Food Additives	<a href="http://dx.doi.org/10.1039/9781849734981">http://dx.doi.org/10.1039/9781849734981</a>	Saltmarsh	2013	2013		4
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Fluorocarbon and Related Chemistry	<a href="http://dx.doi.org/10.1039/9781847556035">http://dx.doi.org/10.1039/9781847556035</a>	Banks	1976	2007	3	
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Food Safety and Food Quality	<a href="http://dx.doi.org/10.1039/9781847550897">http://dx.doi.org/10.1039/9781847550897</a>	Chesson	2001	2007	15	
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Foreign Compound Metabolism in Mammals	<a href="http://dx.doi.org/10.1039/9781847556042">http://dx.doi.org/10.1039/9781847556042</a>	Hathway	1970	2007		1
Foreign Compound Metabolism in Mammals	<a href="http://dx.doi.org/10.1039/9781847556097">http://dx.doi.org/10.1039/9781847556097</a>	Hathway	1981	2007		6
Foreign Compound Metabolism in Mammals	<a href="http://dx.doi.org/10.1039/9781847556080">http://dx.doi.org/10.1039/9781847556080</a>	Hathway	1979	2007		5
Foreign Compound Metabolism in Mammals	<a href="http://dx.doi.org/10.1039/9781847556073">http://dx.doi.org/10.1039/9781847556073</a>	Hathway	1977	2007		4
Foreign Compound Metabolism in Mammals	<a href="http://dx.doi.org/10.1039/9781847556066">http://dx.doi.org/10.1039/9781847556066</a>	Hathway	1975	2007		3
Foreign Compound Metabolism in Mammals	<a href="http://dx.doi.org/10.1039/9781847556059">http://dx.doi.org/10.1039/9781847556059</a>	Hathway	1972	2007		2
Fracking	<a href="http://dx.doi.org/10.1039/9781782620556">http://dx.doi.org/10.1039/9781782620556</a>	Hester	2014	2014		
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Functional Molecular Gels	<a href="http://dx.doi.org/10.1039/9781849737371">http://dx.doi.org/10.1039/9781849737371</a>	Escuder	2013	2013		
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Nanotechnologies in Food	<a href="http://dx.doi.org/10.1039/9781847559883">http://dx.doi.org/10.1039/9781847559883</a>	O'Brien	2010	2010		
Nanotechnology : Consequences for Human Health and the Environment	<a href="http://dx.doi.org/10.1039/9781847557766">http://dx.doi.org/10.1039/9781847557766</a>	Park		2007		
Nanotechnology in Construction	<a href="http://dx.doi.org/10.1039/9781847551528">http://dx.doi.org/10.1039/9781847551528</a>	Bartos	2004	2007		
Nanotubes and Nanowires	<a href="http://dx.doi.org/10.1039/9781849732840">http://dx.doi.org/10.1039/9781849732840</a>	Rao	2011	2011		2
Nanotubes and Nanowires	<a href="http://dx.doi.org/10.1039/9781847552525">http://dx.doi.org/10.1039/9781847552525</a>	Rao	2005	2007		
Natural Polymers : Composites	<a href="http://dx.doi.org/10.1039/9781849735193">http://dx.doi.org/10.1039/9781849735193</a>	John	2012	2012	1	
Natural Polymers : Nanocomposites	<a href="http://dx.doi.org/10.1039/9781849735315">http://dx.doi.org/10.1039/9781849735315</a>	John	2012	2012	2	
Natural Product Chemistry for Drug Discovery	<a href="http://dx.doi.org/10.1039/9781847559890">http://dx.doi.org/10.1039/9781847559890</a>	Buss	2009	2009		
Natural Product Extraction : Principles and Applications	<a href="http://dx.doi.org/10.1039/9781849737579">http://dx.doi.org/10.1039/9781849737579</a>	Rostagno	2013	2013		
Natural Products : The Secondary Metabolites	<a href="http://dx.doi.org/10.1039/9781847551535">http://dx.doi.org/10.1039/9781847551535</a>	Hanson	2003	2007	17	
Natural Rubber Materials : Blends and IPNs	<a href="http://dx.doi.org/10.1039/9781849737647">http://dx.doi.org/10.1039/9781849737647</a>	Thomas	2013	2013	1	
Natural Rubber Materials : Composites and Nanocomposites	<a href="http://dx.doi.org/10.1039/9781849737654">http://dx.doi.org/10.1039/9781849737654</a>	Thomas	2013	2013	2	

Neglected Diseases and Drug Discovery	<a href="http://dx.doi.org/10.1039/9781849733496">http://dx.doi.org/10.1039/9781849733496</a>	Palmer	2011	2011		
Neurodegeneration : Metallostasis and Proteostasis	<a href="http://dx.doi.org/10.1039/9781849733014">http://dx.doi.org/10.1039/9781849733014</a>	Milardi	2011	2011		
New Applications of NMR in Drug Discovery and Development	<a href="http://dx.doi.org/10.1039/9781849737661">http://dx.doi.org/10.1039/9781849737661</a>	Garrido	2013	2013		
New Developments in Mass Spectrometry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=new-developments-in-mass-spectrometry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=new-developments-in-mass-spectrometry</a>					
New Developments in NMR	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=new-developments-in-nmr">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=new-developments-in-nmr</a>					
New Frontiers in Chemical Biology : Enabling Drug Discovery	<a href="http://dx.doi.org/10.1039/9781849732178">http://dx.doi.org/10.1039/9781849732178</a>	Bunnage	2010	2010		
New Frontiers in Colloid Science : A Celebration of the Career of Brian Vincent	<a href="http://dx.doi.org/10.1039/9781847558435">http://dx.doi.org/10.1039/9781847558435</a>	Biggs	2008	2008		
New Horizons in Predictive Toxicology : Current Status and Application	<a href="http://dx.doi.org/10.1039/9781849733045">http://dx.doi.org/10.1039/9781849733045</a>	Rotella	2011	2011		
New Synthetic Technologies in Medicinal Chemistry	<a href="http://dx.doi.org/10.1039/9781849733052">http://dx.doi.org/10.1039/9781849733052</a>	Farrant	2011	2011		
New Therapeutic Strategies for Type 2 Diabetes : Small Molecule Approaches	<a href="http://dx.doi.org/10.1039/9781849735322">http://dx.doi.org/10.1039/9781849735322</a>	Jones	2012	2012		
New Trends in Cross-Coupling	<a href="http://dx.doi.org/10.1039/9781782620259">http://dx.doi.org/10.1039/9781782620259</a>	Colacot	2014	2014		
Nomenclature of Inorganic Chemistry II : Recommendations 2000	<a href="http://dx.doi.org/10.1039/9781849732529">http://dx.doi.org/10.1039/9781849732529</a>	McCleverty	2001	2010		
Nomenclature of Organic Chemistry : IUPAC Recommendations and Preferred Names, 2013	<a href="http://dx.doi.org/10.1039/9781849733069">http://dx.doi.org/10.1039/9781849733069</a>	Favre	2013	2013		
Non-Covalent Interactions : Theory and Experiment	<a href="http://dx.doi.org/10.1039/9781847559906">http://dx.doi.org/10.1039/9781847559906</a>	Hobza	2009	2009		
Nuclear Analytical Techniques for Metallomics and Metalloproteomics	<a href="http://dx.doi.org/10.1039/9781847559913">http://dx.doi.org/10.1039/9781847559913</a>	Zhang	2010	2010		
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847558480">http://dx.doi.org/10.1039/9781847558480</a>	Jameson	2007	2007	36	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847555236">http://dx.doi.org/10.1039/9781847555236</a>	Jameson	2006	2007	35	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553904">http://dx.doi.org/10.1039/9781847553904</a>	Jameson	2005	2007	34	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553898">http://dx.doi.org/10.1039/9781847553898</a>	Jameson	2004	2007	33	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553881">http://dx.doi.org/10.1039/9781847553881</a>	Jameson	2003	2007	32	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553874">http://dx.doi.org/10.1039/9781847553874</a>	Jameson	2002	2007	31	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553867">http://dx.doi.org/10.1039/9781847553867</a>	Jameson	2001	2007	30	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553850">http://dx.doi.org/10.1039/9781847553850</a>	Jameson	2000	2007	29	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553843">http://dx.doi.org/10.1039/9781847553843</a>	Jameson	1999	2007	28	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553836">http://dx.doi.org/10.1039/9781847553836</a>	Jameson	1998	2007	27	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553829">http://dx.doi.org/10.1039/9781847553829</a>	Jameson	1997	2007	26	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553812">http://dx.doi.org/10.1039/9781847553812</a>	Jameson	1996	2007	25	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553805">http://dx.doi.org/10.1039/9781847553805</a>	Jameson	1995	2007	24	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553652">http://dx.doi.org/10.1039/9781847553652</a>	Webb	1979	2007	9	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553799">http://dx.doi.org/10.1039/9781847553799</a>	Jameson	1994	2007	23	



Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553782">http://dx.doi.org/10.1039/9781847553782</a>	Webb	1993	2007	22	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553775">http://dx.doi.org/10.1039/9781847553775</a>	Webb	1992	2007	21	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553768">http://dx.doi.org/10.1039/9781847553768</a>	Webb	1991	2007	20	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553751">http://dx.doi.org/10.1039/9781847553751</a>	Webb	1990	2007	19	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553744">http://dx.doi.org/10.1039/9781847553744</a>	Webb	1989	2007	18	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553737">http://dx.doi.org/10.1039/9781847553737</a>	Webb	1987	2007	17	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781849738125">http://dx.doi.org/10.1039/9781849738125</a>	Kamienska-Trela	2014	2014	43	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553720">http://dx.doi.org/10.1039/9781847553720</a>	Webb	1986	2007	16	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553713">http://dx.doi.org/10.1039/9781847553713</a>	Webb	1986	2007	15	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553706">http://dx.doi.org/10.1039/9781847553706</a>	Webb	1985	2007	14	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553690">http://dx.doi.org/10.1039/9781847553690</a>	Webb	1984	2007	13	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553683">http://dx.doi.org/10.1039/9781847553683</a>	Webb	1982	2007	12	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553676">http://dx.doi.org/10.1039/9781847553676</a>	Webb	1982	2007	11	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553669">http://dx.doi.org/10.1039/9781847553669</a>	Webb	1981	2007	10	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553645">http://dx.doi.org/10.1039/9781847553645</a>	Abraham	1979	2007	8	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553638">http://dx.doi.org/10.1039/9781847553638</a>	Abraham	1978	2007	7	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553621">http://dx.doi.org/10.1039/9781847553621</a>	Abraham	1977	2007	6	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553614">http://dx.doi.org/10.1039/9781847553614</a>	Harris	1976	2007	5	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553607">http://dx.doi.org/10.1039/9781847553607</a>	Harris	1975	2007	4	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553591">http://dx.doi.org/10.1039/9781847553591</a>	Harris	1974	2007	3	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553584">http://dx.doi.org/10.1039/9781847553584</a>	Harris	1972	2007	2	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847553577">http://dx.doi.org/10.1039/9781847553577</a>	Harris	1971	2007	1	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781849737678">http://dx.doi.org/10.1039/9781849737678</a>	Kamienska-Trela	2013	2013	42	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781849734851">http://dx.doi.org/10.1039/9781849734851</a>	Kamienska-Trela	2012	2012	41	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781849732796">http://dx.doi.org/10.1039/9781849732796</a>	Schilf	2011	2011	40	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781849730846">http://dx.doi.org/10.1039/9781849730846</a>	Aliev	2010	2010	39	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847551023">http://dx.doi.org/10.1039/9781847551023</a>	Webb	2009	2009	38	
Nuclear Magnetic Resonance	<a href="http://dx.doi.org/10.1039/9781847558473">http://dx.doi.org/10.1039/9781847558473</a>	Webb	2008	2008	37	
Nuclear Power and the Environment	<a href="http://dx.doi.org/10.1039/9781849732888">http://dx.doi.org/10.1039/9781849732888</a>	Walls	2011	2011		
Nucleic Acid Biosensors for Environmental Pollution Monitoring	<a href="http://dx.doi.org/10.1039/9781849732697">http://dx.doi.org/10.1039/9781849732697</a>	Ozsos	2011	2011		
Nucleic Acid-Metal Ion Interactions	<a href="http://dx.doi.org/10.1039/9781847558763">http://dx.doi.org/10.1039/9781847558763</a>	Hud	2008	2008		
Nucleic Acids	<a href="http://dx.doi.org/10.1039/9781847551542">http://dx.doi.org/10.1039/9781847551542</a>	Doonan	2004	2007	20	
Nucleic Acids in Chemistry and Biology	<a href="http://dx.doi.org/10.1039/9781847555380">http://dx.doi.org/10.1039/9781847555380</a>	Egli	2006	2007		3
Nutrition Through the Life Cycle	<a href="http://dx.doi.org/10.1039/9781847559463">http://dx.doi.org/10.1039/9781847559463</a>	Shetty	2002	2007		
Nutrition, Functional and Sensory Properties of Foods	<a href="http://dx.doi.org/10.1039/9781849737685">http://dx.doi.org/10.1039/9781849737685</a>	Ho	2013	2013		
Nutritional Aspects of Bone Health	<a href="http://dx.doi.org/10.1039/9781847551559">http://dx.doi.org/10.1039/9781847551559</a>	National Osteoporosis Society	2003	2007		
Organic Chemistry of Drug Degradation	<a href="http://dx.doi.org/10.1039/9781849735360">http://dx.doi.org/10.1039/9781849735360</a>	Li	2012	2012		

Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://dx.doi.org/10.1039/9781847556806">http://dx.doi.org/10.1039/9781847556806</a>	Reid	1970	2007	1
Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://dx.doi.org/10.1039/9781847556844">http://dx.doi.org/10.1039/9781847556844</a>	Hogg	1979	2007	5
Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://dx.doi.org/10.1039/9781847556851">http://dx.doi.org/10.1039/9781847556851</a>	Hogg	1981	2007	6
Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://dx.doi.org/10.1039/9781847556837">http://dx.doi.org/10.1039/9781847556837</a>	Hogg	1977	2007	4
Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://dx.doi.org/10.1039/9781847556820">http://dx.doi.org/10.1039/9781847556820</a>	Reid	1975	2007	3
Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://dx.doi.org/10.1039/9781847556813">http://dx.doi.org/10.1039/9781847556813</a>	Reid	1973	2007	2
Organic Spectroscopic Analysis	<a href="http://dx.doi.org/10.1039/9781847551566">http://dx.doi.org/10.1039/9781847551566</a>	Anderson	2004	2007	22
Organic Synthesis : The Science Behind the Art	<a href="http://dx.doi.org/10.1039/9781847551573">http://dx.doi.org/10.1039/9781847551573</a>	Smit	1998	2007	
Organic Synthesis using Samarium Diiodide : A Practical Guide	<a href="http://dx.doi.org/10.1039/9781849730754">http://dx.doi.org/10.1039/9781849730754</a>	Procter	2009	2009	
Organic Synthetic Methods	<a href="http://dx.doi.org/10.1039/9781849735117">http://dx.doi.org/10.1039/9781849735117</a>	Hanson	2002	2011	
Organocatalytic Enantioselective Conjugate Addition Reactions : A Powerful Tool for the Stereocontrolled Synthesis of Complex Molecules	<a href="http://dx.doi.org/10.1039/9781849732185">http://dx.doi.org/10.1039/9781849732185</a>	Vicario	2010	2010	
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847558503">http://dx.doi.org/10.1039/9781847558503</a>	Butler	2007	2007	33
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847558497">http://dx.doi.org/10.1039/9781847558497</a>	Timney	2005	2007	32
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554208">http://dx.doi.org/10.1039/9781847554208</a>	Timney	2004	2007	31
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554192">http://dx.doi.org/10.1039/9781847554192</a>	Timney	2002	2007	30
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554185">http://dx.doi.org/10.1039/9781847554185</a>	Timney	2001	2007	29
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554178">http://dx.doi.org/10.1039/9781847554178</a>	Armitage	2000	2007	28
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554161">http://dx.doi.org/10.1039/9781847554161</a>	Hogarth	1999	2007	27
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554154">http://dx.doi.org/10.1039/9781847554154</a>	Butler	1998	2007	26
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554147">http://dx.doi.org/10.1039/9781847554147</a>	Wardell	1996	2007	25
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554130">http://dx.doi.org/10.1039/9781847554130</a>	Wardell	1995	2007	24
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554123">http://dx.doi.org/10.1039/9781847554123</a>	Wardell	1994	2007	23
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554116">http://dx.doi.org/10.1039/9781847554116</a>	Abel	1993	2007	22
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554109">http://dx.doi.org/10.1039/9781847554109</a>	Abel	1992	2007	21
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554093">http://dx.doi.org/10.1039/9781847554093</a>	Abel	1991	2007	20
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554086">http://dx.doi.org/10.1039/9781847554086</a>	Abel	1990	2007	19
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554079">http://dx.doi.org/10.1039/9781847554079</a>	Abel	1989	2007	18
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554062">http://dx.doi.org/10.1039/9781847554062</a>	Abel	1989	2007	17
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554055">http://dx.doi.org/10.1039/9781847554055</a>	Abel	1987	2007	16
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554048">http://dx.doi.org/10.1039/9781847554048</a>	Abel	1987	2007	15
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554031">http://dx.doi.org/10.1039/9781847554031</a>	Abel	1986	2007	14
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554024">http://dx.doi.org/10.1039/9781847554024</a>	Abel	1985	2007	13
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554017">http://dx.doi.org/10.1039/9781847554017</a>	Abel	1984	2007	12
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847554000">http://dx.doi.org/10.1039/9781847554000</a>	Abel	1983	2007	11
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553997">http://dx.doi.org/10.1039/9781847553997</a>	Abel	1982	2007	10
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553980">http://dx.doi.org/10.1039/9781847553980</a>	Abel	1980	2007	9
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553973">http://dx.doi.org/10.1039/9781847553973</a>	Abel	1980	2007	8

Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553966">http://dx.doi.org/10.1039/9781847553966</a>	Abel	1978	2007	7
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553959">http://dx.doi.org/10.1039/9781847553959</a>	Abel	1978	2007	6
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781849732895">http://dx.doi.org/10.1039/9781849732895</a>	Abel	1976	2007	5
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553942">http://dx.doi.org/10.1039/9781847553942</a>	Abel	1975	2007	4
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553935">http://dx.doi.org/10.1039/9781847553935</a>	Abel	1975	2007	3
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553928">http://dx.doi.org/10.1039/9781847553928</a>	Abel	1972	2007	2
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847553911">http://dx.doi.org/10.1039/9781847553911</a>	Harris	1971	2007	1
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781849737692">http://dx.doi.org/10.1039/9781849737692</a>	Fairlamb	2014	2014	39
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781849734868">http://dx.doi.org/10.1039/9781849734868</a>	Fairlamb	2012	2012	38
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781849732802">http://dx.doi.org/10.1039/9781849732802</a>	Humphrey	2011	2011	37
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847559616">http://dx.doi.org/10.1039/9781847559616</a>	Fairlamb	2010	2010	36
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847551030">http://dx.doi.org/10.1039/9781847551030</a>	Fairlamb	2009	2009	35
Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847558466">http://dx.doi.org/10.1039/9781847558466</a>	Wright	2008	2008	34
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847558510">http://dx.doi.org/10.1039/9781847558510</a>	Loakes	2007	2007	36
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847555274">http://dx.doi.org/10.1039/9781847555274</a>	Hall	2006	2007	35
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554536">http://dx.doi.org/10.1039/9781847554536</a>	Hall	2005	2007	34
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554529">http://dx.doi.org/10.1039/9781847554529</a>	Walker	2003	2007	33
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554512">http://dx.doi.org/10.1039/9781847554512</a>	Walker	2002	2007	32
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554505">http://dx.doi.org/10.1039/9781847554505</a>	Walker	2001	2007	31
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554499">http://dx.doi.org/10.1039/9781847554499</a>	Walker	2000	2007	30
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554482">http://dx.doi.org/10.1039/9781847554482</a>	Walker	1999	2007	29
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847556318">http://dx.doi.org/10.1039/9781847556318</a>	Allen	1997	2007	28
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554475">http://dx.doi.org/10.1039/9781847554475</a>	Allen	1996	2007	27
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554468">http://dx.doi.org/10.1039/9781847554468</a>	Allen	1995	2007	26
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554451">http://dx.doi.org/10.1039/9781847554451</a>	Allen	1994	2007	25
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554444">http://dx.doi.org/10.1039/9781847554444</a>	Allen	1993	2007	24
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554437">http://dx.doi.org/10.1039/9781847554437</a>	Allen	1992	2007	23
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554420">http://dx.doi.org/10.1039/9781847554420</a>	Allen	1991	2007	22
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554413">http://dx.doi.org/10.1039/9781847554413</a>	Walker	1990	2007	21
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554406">http://dx.doi.org/10.1039/9781847554406</a>	Walker	1989	2007	20
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554390">http://dx.doi.org/10.1039/9781847554390</a>	Walker	1988	2007	19
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554383">http://dx.doi.org/10.1039/9781847554383</a>	Walker	1987	2007	18
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554376">http://dx.doi.org/10.1039/9781847554376</a>	Hutchinson	1986	2007	17
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554369">http://dx.doi.org/10.1039/9781847554369</a>	Hutchinson	1986	2007	16
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554352">http://dx.doi.org/10.1039/9781847554352</a>	Hutchinson	1985	2007	15
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554345">http://dx.doi.org/10.1039/9781847554345</a>	Hutchinson	1983	2007	14
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554338">http://dx.doi.org/10.1039/9781847554338</a>	Hutchinson	1982	2007	13
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554321">http://dx.doi.org/10.1039/9781847554321</a>	Hutchinson	1981	2007	12
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554314">http://dx.doi.org/10.1039/9781847554314</a>	Hutchinson	1980	2007	11

Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554307">http://dx.doi.org/10.1039/9781847554307</a>	Hutchinson	1979	2007	10
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554291">http://dx.doi.org/10.1039/9781847554291</a>	Trippett	1978	2007	9
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554284">http://dx.doi.org/10.1039/9781847554284</a>	Trippett	1977	2007	8
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554277">http://dx.doi.org/10.1039/9781847554277</a>	Trippett	1976	2007	7
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554260">http://dx.doi.org/10.1039/9781847554260</a>	Trippett	1975	2007	6
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554253">http://dx.doi.org/10.1039/9781847554253</a>	Trippett	1974	2007	5
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554246">http://dx.doi.org/10.1039/9781847554246</a>	Trippett	1973	2007	4
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554239">http://dx.doi.org/10.1039/9781847554239</a>	Trippett	1972	2007	3
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554222">http://dx.doi.org/10.1039/9781847554222</a>	Trippett	1971	2007	2
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847554215">http://dx.doi.org/10.1039/9781847554215</a>	Trippett	1970	2007	1
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781782623977">http://dx.doi.org/10.1039/9781782623977</a>		2014	2014	43
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781849737708">http://dx.doi.org/10.1039/9781849737708</a>	Allen	2013	2013	42
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781849734875">http://dx.doi.org/10.1039/9781849734875</a>	Allen	2012	2012	41
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781849732819">http://dx.doi.org/10.1039/9781849732819</a>	Groombridge	2011	2011	40
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781849730839">http://dx.doi.org/10.1039/9781849730839</a>	Allen	2010	2010	39
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847559548">http://dx.doi.org/10.1039/9781847559548</a>	Allen	2009	2009	38
Organophosphorus Chemistry	<a href="http://dx.doi.org/10.1039/9781847558527">http://dx.doi.org/10.1039/9781847558527</a>	Allen	2008	2008	37
Organotransition Metal Chemistry	<a href="http://dx.doi.org/10.1039/9781847551597">http://dx.doi.org/10.1039/9781847551597</a>	Hill	2002	2007	7
Orphan Drugs and Rare Diseases	<a href="http://dx.doi.org/10.1039/9781782624202">http://dx.doi.org/10.1039/9781782624202</a>	Pryde	2014	2014	
Oxidative Folding of Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847559265">http://dx.doi.org/10.1039/9781847559265</a>	Neidle	2008	2008	
P-Stereogenic Ligands in Enantioselective Catalysis	<a href="http://dx.doi.org/10.1039/9781849732703">http://dx.doi.org/10.1039/9781849732703</a>	Grabulosa	2010	2010	
Packed Column SFC	<a href="http://dx.doi.org/10.1039/9781847551603">http://dx.doi.org/10.1039/9781847551603</a>	Berger	1995	2007	
Pain Therapeutics : Current and Future Treatment Paradigms	<a href="http://dx.doi.org/10.1039/9781849737715">http://dx.doi.org/10.1039/9781849737715</a>	Allerton	2013	2013	
Particle Science and Engineering : Proceedings of UKChina International Particle Technology Forum IV	<a href="http://dx.doi.org/10.1039/9781782627432">http://dx.doi.org/10.1039/9781782627432</a>	Cai	2014	2014	
Particle Size Analysis	<a href="http://dx.doi.org/10.1039/9781847551627">http://dx.doi.org/10.1039/9781847551627</a>	Stanley-Wood	1992	2007	
Particle-Stabilized Emulsions and Colloids : Formation and Applications	<a href="http://dx.doi.org/10.1039/9781782620143">http://dx.doi.org/10.1039/9781782620143</a>	Ngai	2014	2014	
Particulate Materials : Synthesis, Characterisation, Processing and Modelling	<a href="http://dx.doi.org/10.1039/9781849735148">http://dx.doi.org/10.1039/9781849735148</a>	Wu	2011	2011	
Peptides and Proteins	<a href="http://dx.doi.org/10.1039/9781847551634">http://dx.doi.org/10.1039/9781847551634</a>	Doonan	2002	2007	15
Perspectives in Organometallic Chemistry	<a href="http://dx.doi.org/10.1039/9781847551641">http://dx.doi.org/10.1039/9781847551641</a>	Steele	2003	2007	
Phage Nanobiotechnology	<a href="http://dx.doi.org/10.1039/9781847559920">http://dx.doi.org/10.1039/9781847559920</a>	O'Brien	2011	2011	
Pharmaceutical Process Development : Current Chemical and Engineering Challenges	<a href="http://dx.doi.org/10.1039/9781849733076">http://dx.doi.org/10.1039/9781849733076</a>	Blacker	2011	2011	
Pharmaceutical Salts and Co-crystals	<a href="http://dx.doi.org/10.1039/9781849733502">http://dx.doi.org/10.1039/9781849733502</a>	Wouters	2011	2011	
Phosphorus-Based Polymers : From Synthesis to Applications	<a href="http://dx.doi.org/10.1039/9781782624523">http://dx.doi.org/10.1039/9781782624523</a>	Tang	2014	2014	
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847558572">http://dx.doi.org/10.1039/9781847558572</a>	Horspool	2007	2007	36
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554840">http://dx.doi.org/10.1039/9781847554840</a>	Gilbert	2005	2007	35

Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554833">http://dx.doi.org/10.1039/9781847554833</a>	Gilbert	2003	2007	34
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554826">http://dx.doi.org/10.1039/9781847554826</a>	Horspool	2002	2007	33
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554819">http://dx.doi.org/10.1039/9781847554819</a>	Horspool	2001	2007	32
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554802">http://dx.doi.org/10.1039/9781847554802</a>	Horspool	2000	2007	31
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554796">http://dx.doi.org/10.1039/9781847554796</a>	Horspool	1999	2007	30
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554789">http://dx.doi.org/10.1039/9781847554789</a>	Horspool	1998	2007	29
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554772">http://dx.doi.org/10.1039/9781847554772</a>	Cundall	1997	2007	28
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554765">http://dx.doi.org/10.1039/9781847554765</a>	Cundall	1996	2007	27
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554758">http://dx.doi.org/10.1039/9781847554758</a>	Cundall	1995	2007	26
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847555434">http://dx.doi.org/10.1039/9781847555434</a>	Cundall	1994	2007	25
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554741">http://dx.doi.org/10.1039/9781847554741</a>	Bryce-Smith	1993	2007	24
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554734">http://dx.doi.org/10.1039/9781847554734</a>	Bryce-Smith	1992	2007	23
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554727">http://dx.doi.org/10.1039/9781847554727</a>	Bryce-Smith	1991	2007	22
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554710">http://dx.doi.org/10.1039/9781847554710</a>	Bryce-Smith	1990	2007	21
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554703">http://dx.doi.org/10.1039/9781847554703</a>	Bryce-Smith	1989	2007	20
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554697">http://dx.doi.org/10.1039/9781847554697</a>	Bryce-Smith	1988	2007	19
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554680">http://dx.doi.org/10.1039/9781847554680</a>	Bryce-Smith	1987	2007	18
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554673">http://dx.doi.org/10.1039/9781847554673</a>	Bryce-Smith	1986	2007	17
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554666">http://dx.doi.org/10.1039/9781847554666</a>	Bryce-Smith	1985	2007	16
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554659">http://dx.doi.org/10.1039/9781847554659</a>	Bryce-Smith	1984	2007	15
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554642">http://dx.doi.org/10.1039/9781847554642</a>	Bryce-Smith	1983	2007	14
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Photochemistry	<a href="http://dx.doi.org/10.1039/9781849732598">http://dx.doi.org/10.1039/9781849732598</a>	Bryce-Smith	1982	2007	12
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554628">http://dx.doi.org/10.1039/9781847554628</a>	Bryce-Smith	1981	2007	11
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554611">http://dx.doi.org/10.1039/9781847554611</a>	Bryce-Smith	1979	2007	10
Photochemistry	<a href="http://dx.doi.org/10.1039/9781849732628">http://dx.doi.org/10.1039/9781849732628</a>	Bryce-Smith	1978	2007	9
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554604">http://dx.doi.org/10.1039/9781847554604</a>	Bryce-Smith	1977	2007	8
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554598">http://dx.doi.org/10.1039/9781847554598</a>	Bryce-Smith	1976	2007	7
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554581">http://dx.doi.org/10.1039/9781847554581</a>	Bryce-Smith	1975	2007	6
Photochemistry	<a href="http://dx.doi.org/10.1039/9781849732581">http://dx.doi.org/10.1039/9781849732581</a>	Bryce-Smith	1974	2007	5
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554574">http://dx.doi.org/10.1039/9781847554574</a>	Bryce-Smith	1973	2007	4
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554567">http://dx.doi.org/10.1039/9781847554567</a>	Bryce-Smith	1972	2007	3
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554550">http://dx.doi.org/10.1039/9781847554550</a>	Bryce-Smith	1971	2007	2
Photochemistry	<a href="http://dx.doi.org/10.1039/9781847554543">http://dx.doi.org/10.1039/9781847554543</a>	Bryce-Smith	1970	2007	1
Photochemistry	<a href="http://dx.doi.org/10.1039/9781782624547">http://dx.doi.org/10.1039/9781782624547</a>	Fasani	2014	2014	42
Photochemistry	<a href="http://dx.doi.org/10.1039/9781849737722">http://dx.doi.org/10.1039/9781849737722</a>	Albini	2013	2013	41
Photochemistry	<a href="http://dx.doi.org/10.1039/9781849734882">http://dx.doi.org/10.1039/9781849734882</a>	Albini	2012	2012	40
Photochemistry	<a href="http://dx.doi.org/10.1039/9781849732826">http://dx.doi.org/10.1039/9781849732826</a>	Albini	2011	2011	39
Photochemistry	<a href="http://dx.doi.org/10.1039/9781849730860">http://dx.doi.org/10.1039/9781849730860</a>	Albini	2010	2010	38

Photochemistry	<a href="http://dx.doi.org/10.1039/9781847559937">http://dx.doi.org/10.1039/9781847559937</a>	Coppo	2009	2009	37
Photocured Materials	<a href="http://dx.doi.org/10.1039/9781782620075">http://dx.doi.org/10.1039/9781782620075</a>	Tiwari	2014	2014	
Photodynamic Inactivation of Microbial Pathogens : Medical and Environmental Applications	<a href="http://dx.doi.org/10.1039/9781849733083">http://dx.doi.org/10.1039/9781849733083</a>	Hamblin	2011	2011	11
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Polyamine Drug Discovery	<a href="http://dx.doi.org/10.1039/9781849733090">http://dx.doi.org/10.1039/9781849733090</a>	Woster	2011	2011	
Polyhydroxyalkanoate (PHA) based Blends, Composites and Nanocomposites	<a href="http://dx.doi.org/10.1039/9781782622314">http://dx.doi.org/10.1039/9781782622314</a>	Roy	2014	2014	
Polymer Nanocomposites by Emulsion and Suspension Polymerization	<a href="http://dx.doi.org/10.1039/9781849732192">http://dx.doi.org/10.1039/9781849732192</a>	Kroto	2010	2010	
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Polymers and the Environment	<a href="http://dx.doi.org/10.1039/9781847551726">http://dx.doi.org/10.1039/9781847551726</a>	Scott	1999	2007	
Portable X-ray Fluorescence Spectrometry : Capabilities for In Situ Analysis	<a href="http://dx.doi.org/10.1039/9781847558640">http://dx.doi.org/10.1039/9781847558640</a>	Cesareo	2008	2008	

Powder Diffraction : Theory and Practice	<a href="http://dx.doi.org/10.1039/9781847558237">http://dx.doi.org/10.1039/9781847558237</a>	Le Bail	2008	2008		
Powders and Solids : Developments in Handling and Processing Technologies	<a href="http://dx.doi.org/10.1039/9781847551733">http://dx.doi.org/10.1039/9781847551733</a>	Hoyle	2001	2007		
Practical Environmental Analysis	<a href="http://dx.doi.org/10.1039/9781847551740">http://dx.doi.org/10.1039/9781847551740</a>	Radojevic	1999	2007		
Practical Environmental Analysis	<a href="http://dx.doi.org/10.1039/9781847552662">http://dx.doi.org/10.1039/9781847552662</a>	Radojevic	2006	2007		2
Practical Laboratory Skills Training Guides (Complete Set)	<a href="http://dx.doi.org/10.1039/9781847559395">http://dx.doi.org/10.1039/9781847559395</a>	Prichard	2003	2007		
Practical Statistics for the Analytical Scientist : A Bench Guide	<a href="http://dx.doi.org/10.1039/9781847559555">http://dx.doi.org/10.1039/9781847559555</a>	Ellison	2009	2009		
Primary Processes of Photosynthesis, Part 1 : Principles and Apparatus	<a href="http://dx.doi.org/10.1039/9781847558152">http://dx.doi.org/10.1039/9781847558152</a>	Jori	2007	2007	8	
Primary Processes of Photosynthesis, Part 2 : Principles and Apparatus	<a href="http://dx.doi.org/10.1039/9781847558169">http://dx.doi.org/10.1039/9781847558169</a>	Jori	2007	2007	9	
Principles and Practice of Analytical Techniques in Geosciences	<a href="http://dx.doi.org/10.1039/9781782625025">http://dx.doi.org/10.1039/9781782625025</a>	Grice	2014	2014		
Principles and Practices of Method Validation	<a href="http://dx.doi.org/10.1039/9781847551757">http://dx.doi.org/10.1039/9781847551757</a>	Fajgelj	2000	2007		
Principles of Environmental Chemistry	<a href="http://dx.doi.org/10.1039/9781847557780">http://dx.doi.org/10.1039/9781847557780</a>	Monks	2007	2007		
Principles of Thermal Analysis and Calorimetry	<a href="http://dx.doi.org/10.1039/9781847551764">http://dx.doi.org/10.1039/9781847551764</a>	Laye	2002	2007		
Proficiency Testing in Analytical Chemistry	<a href="http://dx.doi.org/10.1039/9781849730709">http://dx.doi.org/10.1039/9781849730709</a>	Walker	1997	2010		
Protein Folding, Misfolding and Aggregation : Classical Themes and Novel Approaches	<a href="http://dx.doi.org/10.1039/9781847558282">http://dx.doi.org/10.1039/9781847558282</a>	Muñoz	2008	2008		
Protein Phosphorylation Analysis by Electrospray Mass Spectrometry : A guide to concepts and practice	<a href="http://dx.doi.org/10.1039/9781849732208">http://dx.doi.org/10.1039/9781849732208</a>	Lehmann	2010	2010		
Protein and Peptide Analysis by LC-MS : Experimental Strategies	<a href="http://dx.doi.org/10.1039/9781849733144">http://dx.doi.org/10.1039/9781849733144</a>	Letzel	2011	2011		
Protein-Carbohydrate Interactions in Infectious Diseases	<a href="http://dx.doi.org/10.1039/9781847555335">http://dx.doi.org/10.1039/9781847555335</a>	Bewley	2006	2007		
Protein-Nucleic Acid Interactions : Structural Biology	<a href="http://dx.doi.org/10.1039/9781847558268">http://dx.doi.org/10.1039/9781847558268</a>	Neidle	2008	2008		
Proteinases as Drug Targets	<a href="http://dx.doi.org/10.1039/9781849733151">http://dx.doi.org/10.1039/9781849733151</a>	Dunn	2011	2011		
Proton-Coupled Electron Transfer : A Carrefour of Chemical Reactivity Traditions	<a href="http://dx.doi.org/10.1039/9781849733168">http://dx.doi.org/10.1039/9781849733168</a>	Formosinho	2011	2011		
Quadruplex Nucleic Acids	<a href="http://dx.doi.org/10.1039/9781847555298">http://dx.doi.org/10.1039/9781847555298</a>	Neidle	2006	2007		
Qualitative Analysis : A Guide to Best Practice	<a href="http://dx.doi.org/10.1039/9781849730679">http://dx.doi.org/10.1039/9781849730679</a>	Hardcastle	1998	2009		
Quality in the Food Analysis Laboratory	<a href="http://dx.doi.org/10.1039/9781847551788">http://dx.doi.org/10.1039/9781847551788</a>	Wood	1998	2007		
Quantitative In Silico Chromatography : Computational Modelling of Molecular Interactions	<a href="http://dx.doi.org/10.1039/9781782620167">http://dx.doi.org/10.1039/9781782620167</a>	Hanai	2014	2014		
Quantitative Millimetre Wavelength Spectrometry	<a href="http://dx.doi.org/10.1039/9781847551795">http://dx.doi.org/10.1039/9781847551795</a>	Alder	2002	2007		
Quantitative Proteomics	<a href="http://dx.doi.org/10.1039/9781782626985">http://dx.doi.org/10.1039/9781782626985</a>	Eyers	2014	2014		
Quantities, Units and Symbols in Physical Chemistry	<a href="http://dx.doi.org/10.1039/9781847557889">http://dx.doi.org/10.1039/9781847557889</a>	Renner	2007	2007		3
Quantum Mechanics for Chemists	<a href="http://dx.doi.org/10.1039/9781847551801">http://dx.doi.org/10.1039/9781847551801</a>	Hayward	2002	2007	14	
Quantum Tunnelling in Enzyme-Catalysed Reactions	<a href="http://dx.doi.org/10.1039/9781847559975">http://dx.doi.org/10.1039/9781847559975</a>	Allemann	2009	2009		
RNA Helicases	<a href="http://dx.doi.org/10.1039/9781849732215">http://dx.doi.org/10.1039/9781849732215</a>	Jankowsky	2010	2010		

RNA Polymerases as Molecular Motors	<a href="http://dx.doi.org/10.1039/9781847559982">http://dx.doi.org/10.1039/9781847559982</a>	Neidle	2009	2009		
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Radical Reactions in Aqueous Media	<a href="http://dx.doi.org/10.1039/9781849730761">http://dx.doi.org/10.1039/9781849730761</a>	Perchyonok	2009	2009		
Radiochemistry	<a href="http://dx.doi.org/10.1039/9781847556868">http://dx.doi.org/10.1039/9781847556868</a>	Newton	1972	2007	1	
Radiochemistry	<a href="http://dx.doi.org/10.1039/9781847556882">http://dx.doi.org/10.1039/9781847556882</a>	Newton	1976	2007	3	
Radiochemistry	<a href="http://dx.doi.org/10.1039/9781847556875">http://dx.doi.org/10.1039/9781847556875</a>	Newton	1975	2007	2	
Raman Spectroscopy, Fullerenes and Nanotechnology	<a href="http://dx.doi.org/10.1039/9781849731133">http://dx.doi.org/10.1039/9781849731133</a>	Amer	2010	2010		
Rapid Detection Assays for Food and Water	<a href="http://dx.doi.org/10.1039/9781847551818">http://dx.doi.org/10.1039/9781847551818</a>	Clark	2001	2007		
Reaction Kinetics	<a href="http://dx.doi.org/10.1039/9781847556899">http://dx.doi.org/10.1039/9781847556899</a>	Ashmore	1975	2007	1	
Reaction Rate Constant Computations : Theories and Applications	<a href="http://dx.doi.org/10.1039/9781849737753">http://dx.doi.org/10.1039/9781849737753</a>	Han	2013	2013		
Reactions and Characterization of Solids	<a href="http://dx.doi.org/10.1039/9781847551825">http://dx.doi.org/10.1039/9781847551825</a>	Dann	2000	2007	2	
Recent Advances In Actinide Science	<a href="http://dx.doi.org/10.1039/9781847555366">http://dx.doi.org/10.1039/9781847555366</a>	May	2006	2007		
Recent Advances in Food and Flavor Chemistry : Food Flavors and Encapsulation, Health Benefits, Analytical Methods, and Molecular Biology of Functional Foods	<a href="http://dx.doi.org/10.1039/9781849731782">http://dx.doi.org/10.1039/9781849731782</a>	Ho	2010	2010		
Recent Developments in Asymmetric Organocatalysis	<a href="http://dx.doi.org/10.1039/9781849731140">http://dx.doi.org/10.1039/9781849731140</a>	Pellissier	2010	2010		
Recent Developments in Biomolecular NMR	<a href="http://dx.doi.org/10.1039/9781849735391">http://dx.doi.org/10.1039/9781849735391</a>	Clore	2012	2012		
Reducing, Refining and Replacing the Use of Animals in Toxicity Testing	<a href="http://dx.doi.org/10.1039/9781849737920">http://dx.doi.org/10.1039/9781849737920</a>	Allen	2013	2013		
Renewable Resources for Biorefineries	<a href="http://dx.doi.org/10.1039/9781782620181">http://dx.doi.org/10.1039/9781782620181</a>	Lin	2014	2014		
Renewable Resources for Functional Polymers and Biomaterials : Polysaccharides, Proteins and Polyesters	<a href="http://dx.doi.org/10.1039/9781849733519">http://dx.doi.org/10.1039/9781849733519</a>	Abd-El-Aziz	2011	2011		
Responsive Photonic Nanostructures : Smart Nanoscale Optical Materials	<a href="http://dx.doi.org/10.1039/9781849737760">http://dx.doi.org/10.1039/9781849737760</a>	Yin	2013	2013		
Rheology for Chemists : An Introduction	<a href="http://dx.doi.org/10.1039/9781847558046">http://dx.doi.org/10.1039/9781847558046</a>	Goodwin	2008	2008		
Rheology for Chemists : An Introduction	<a href="http://dx.doi.org/10.1039/9781847551832">http://dx.doi.org/10.1039/9781847551832</a>	Goodwin	2000	2007		
Ribozymes and RNA Catalysis	<a href="http://dx.doi.org/10.1039/9781847557988">http://dx.doi.org/10.1039/9781847557988</a>	Lilley	2007	2007		
Risk Assessment : The Human Dimension	<a href="http://dx.doi.org/10.1039/9781847551856">http://dx.doi.org/10.1039/9781847551856</a>	Hurst	1998	2007		
Risk Assessment and Risk Management	<a href="http://dx.doi.org/10.1039/9781847551849">http://dx.doi.org/10.1039/9781847551849</a>	Barbour	1998	2007	9	
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SPR - Inorganic Reaction Mechanisms	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---inorganic-reaction-mechanisms">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---inorganic-reaction-mechanisms</a>					
SPR - Macromolecular Chemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---macromolecular-chemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---macromolecular-chemistry</a>					
SPR - Mass Spectrometry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---mass-spectrometry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---mass-spectrometry</a>					
SPR - Molecular Spectroscopy	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---molecular-spectroscopy">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---molecular-spectroscopy</a>					
SPR - Molecular Structure by Diffraction Methods	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---molecular-structure-by-diffraction-methods">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---molecular-structure-by-diffraction-methods</a>					
SPR - Nanoscience	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---nanoscience">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---nanoscience</a>					
SPR - Nuclear Magnetic Resonance	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---nuclear-magnetic-resonance">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---nuclear-magnetic-resonance</a>					

SPR - Organic Compounds of Sulphur, Selenium and Tellurium	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---organic-compounds-of-sulphur,-selenium-and-tellurium">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---organic-compounds-of-sulphur,-selenium-and-tellurium</a>					
SPR - Organometallic Chemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---organometallic-chemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---organometallic-chemistry</a>					
SPR - Organophosphorus Chemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---organophosphorus-chemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---organophosphorus-chemistry</a>					
SPR - Photochemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---photochemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---photochemistry</a>					
SPR - Radiochemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---radiochemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---radiochemistry</a>					
SPR - Reaction Kinetics	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---reaction-kinetics">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---reaction-kinetics</a>					
SPR - Saturated Heterocyclic Chemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---saturated-heterocyclic-chemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---saturated-heterocyclic-chemistry</a>					
SPR - Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---spectroscopic-properties-of-inorganic-and-organometallic-compounds">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---spectroscopic-properties-of-inorganic-and-organometallic-compounds</a>					
SPR - Statistical Mechanics	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---statistical-mechanics">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---statistical-mechanics</a>					
SPR - Surface and Defect Properties of Solids	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---surface-and-defect-properties-of-solids">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---surface-and-defect-properties-of-solids</a>					
SPR - Synthetic Biology	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---synthetic-biology">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---synthetic-biology</a>					
SPR - Terpenoids and Steroids	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---terpenoids-and-steroids">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---terpenoids-and-steroids</a>					
SPR - The Alkaloids	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---the-alkaloids">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---the-alkaloids</a>					
SPR - Theoretical Chemistry	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---theoretical-chemistry">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=spr---theoretical-chemistry</a>					
Saturated Heterocyclic Chemistry	<a href="http://dx.doi.org/10.1039/9781847556905">http://dx.doi.org/10.1039/9781847556905</a>	Parker	1974	2007	2	
Saturated Heterocyclic Chemistry	<a href="http://dx.doi.org/10.1039/9781849732727">http://dx.doi.org/10.1039/9781849732727</a>	Pattenden	1978	2007	5	
Saturated Heterocyclic Chemistry	<a href="http://dx.doi.org/10.1039/9781849732710">http://dx.doi.org/10.1039/9781849732710</a>	Ansell	1977	2007	4	
Saturated Heterocyclic Chemistry	<a href="http://dx.doi.org/10.1039/9781847556912">http://dx.doi.org/10.1039/9781847556912</a>	Ansell	1975	2007	3	
Sector Field Mass Spectrometry for Elemental and Isotopic Analysis	<a href="http://dx.doi.org/10.1039/9781849735407">http://dx.doi.org/10.1039/9781849735407</a>	Prohaska	2014	2014		
Securing the Safe Performance of Graphite Reactor Cores	<a href="http://dx.doi.org/10.1039/9781847559999">http://dx.doi.org/10.1039/9781847559999</a>	Neighbour	2010	2010		

Self Assembly in Supramolecular Systems	<a href="http://dx.doi.org/10.1039/9781847551863">http://dx.doi.org/10.1039/9781847551863</a>	Atkinson	2000	2007		
Semiconductor Nanowires : From nextgeneration electronics to sustainable energy	<a href="http://dx.doi.org/10.1039/9781782625209">http://dx.doi.org/10.1039/9781782625209</a>	Lu	2014	2014		
Semiconductor Quantum Dots	<a href="http://dx.doi.org/10.1039/9781782628354">http://dx.doi.org/10.1039/9781782628354</a>	Green	2014	2014		
Sensor Technology in Neuroscience	<a href="http://dx.doi.org/10.1039/9781849735414">http://dx.doi.org/10.1039/9781849735414</a>	Thompson	2013	2013		
Separation, Purification and Identification	<a href="http://dx.doi.org/10.1039/9781847557834">http://dx.doi.org/10.1039/9781847557834</a>	Smart	1999	2007		
Sequence-specific DNA Binding Agents	<a href="http://dx.doi.org/10.1039/9781847555304">http://dx.doi.org/10.1039/9781847555304</a>	Campbell	2006	2007		
Short Wavelength Laboratory Sources : Principles and Practices	<a href="http://dx.doi.org/10.1039/9781849735018">http://dx.doi.org/10.1039/9781849735018</a>	Bleiner	2014	2014		
Silica-Based Materials for Advanced Chemical Applications	<a href="http://dx.doi.org/10.1039/9781847557162">http://dx.doi.org/10.1039/9781847557162</a>	Pagliari	2009	2009		
Silver in Healthcare : Its Antimicrobial Efficacy and Safety in Use	<a href="http://dx.doi.org/10.1039/9781849731799">http://dx.doi.org/10.1039/9781849731799</a>	Lansdown	2010	2010		
Single-Ion Solvation : Experimental and Theoretical Approaches to Elusive Thermodynamic Quantities	<a href="http://dx.doi.org/10.1039/9781849732222">http://dx.doi.org/10.1039/9781849732222</a>	Hunenberger	2011	2011		
Smart Materials for Drug Delivery	<a href="http://dx.doi.org/10.1039/9781849736800">http://dx.doi.org/10.1039/9781849736800</a>	Alvarez-Lorenzo	2013	2013	1	
Smart Materials for Drug Delivery	<a href="http://dx.doi.org/10.1039/9781849734318">http://dx.doi.org/10.1039/9781849734318</a>	Alvarez-Lorenzo	2013	2013	2	
Soft Nanoparticles for Biomedical Applications	<a href="http://dx.doi.org/10.1039/9781782625216">http://dx.doi.org/10.1039/9781782625216</a>	Callejas-Fernández	2014	2014		
Soils and Food Security	<a href="http://dx.doi.org/10.1039/9781849735438">http://dx.doi.org/10.1039/9781849735438</a>	Hester	2012	2012		
Solar Energy Conversion : Dynamics of Interfacial Electron and Excitation Transfer	<a href="http://dx.doi.org/10.1039/9781849735445">http://dx.doi.org/10.1039/9781849735445</a>	Enal	2013	2013		
Solar Hydrogen : Fuel of the Future	<a href="http://dx.doi.org/10.1039/9781849733175">http://dx.doi.org/10.1039/9781849733175</a>	Pagliari	2012	2012		
Solid Oxide Fuel Cells : From Materials to System Modeling	<a href="http://dx.doi.org/10.1039/9781849737777">http://dx.doi.org/10.1039/9781849737777</a>	Ni	2013	2013		
Special Publications	<a href="http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=special-publications">http://pubs.rsc.org/en/ebooks#!key=series-title&amp;value=special-publications</a>					
Speciality Chemicals in Mineral Processing	<a href="http://dx.doi.org/10.1039/9781847551887">http://dx.doi.org/10.1039/9781847551887</a>	Skuse	2002	2007		
Spectrochemical Analysis by Atomic Absorption and Emission	<a href="http://dx.doi.org/10.1039/9781847551894">http://dx.doi.org/10.1039/9781847551894</a>	Lajunen	1998	2007		
Spectrochemical Analysis by Atomic Absorption and Emission	<a href="http://dx.doi.org/10.1039/9781847551900">http://dx.doi.org/10.1039/9781847551900</a>	Lajunen	2004	2007		2
Spectroelectrochemistry	<a href="http://dx.doi.org/10.1039/9781847558404">http://dx.doi.org/10.1039/9781847558404</a>	Best	2008	2008		
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555120">http://dx.doi.org/10.1039/9781847555120</a>	Mann	1995	2007	28	
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555113">http://dx.doi.org/10.1039/9781847555113</a>	Mann	1994	2007	27	
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555106">http://dx.doi.org/10.1039/9781847555106</a>	Carpenter	1993	2007	26	
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555090">http://dx.doi.org/10.1039/9781847555090</a>	Davidson	1992	2007	25	
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555083">http://dx.doi.org/10.1039/9781847555083</a>	Davidson	1991	2007	24	

Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555076">http://dx.doi.org/10.1039/9781847555076</a>	Davidson	1990	2007	23
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555069">http://dx.doi.org/10.1039/9781847555069</a>	Davidson	1989	2007	22
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555052">http://dx.doi.org/10.1039/9781847555052</a>	Davidson	1988	2007	21
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555045">http://dx.doi.org/10.1039/9781847555045</a>	Davidson	1986	2007	20
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555038">http://dx.doi.org/10.1039/9781847555038</a>	Davidson	1986	2007	19
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555021">http://dx.doi.org/10.1039/9781847555021</a>	Davidson	1985	2007	18
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555014">http://dx.doi.org/10.1039/9781847555014</a>	Davidson	1985	2007	17
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555007">http://dx.doi.org/10.1039/9781847555007</a>	Davidson	1984	2007	16
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554994">http://dx.doi.org/10.1039/9781847554994</a>	Davidson	1982	2007	15
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554987">http://dx.doi.org/10.1039/9781847554987</a>	Adams	1981	2007	14
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554970">http://dx.doi.org/10.1039/9781847554970</a>	Adams	1980	2007	13
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554963">http://dx.doi.org/10.1039/9781847554963</a>	Adams	1980	2007	12
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554956">http://dx.doi.org/10.1039/9781847554956</a>	Adams	1979	2007	11
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554949">http://dx.doi.org/10.1039/9781847554949</a>	Ebsworth	1977	2007	10
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554932">http://dx.doi.org/10.1039/9781847554932</a>	Greenwood	1976	2007	9
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554925">http://dx.doi.org/10.1039/9781847554925</a>	Greenwood	1975	2007	8
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554918">http://dx.doi.org/10.1039/9781847554918</a>	Greenwood	1974	2007	7
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554901">http://dx.doi.org/10.1039/9781847554901</a>	Greenwood	1973	2007	6
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554895">http://dx.doi.org/10.1039/9781847554895</a>	Greenwood	1972	2007	5

Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554888">http://dx.doi.org/10.1039/9781847554888</a>	Greenwood	1971	2007	4
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554871">http://dx.doi.org/10.1039/9781847554871</a>	Greenwood	1970	2007	3
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554864">http://dx.doi.org/10.1039/9781847554864</a>	Greenwood	1969	2007	2
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847554857">http://dx.doi.org/10.1039/9781847554857</a>	Greenwood	1968	2007	1
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781782621485">http://dx.doi.org/10.1039/9781782621485</a>	Douthwaite	2014	2014	45
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847551054">http://dx.doi.org/10.1039/9781847551054</a>	Yarwood	2009	2009	40
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847558251">http://dx.doi.org/10.1039/9781847558251</a>	Dillon	2007	2007	39
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555137">http://dx.doi.org/10.1039/9781847555137</a>	Mann	1996	2007	29
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555144">http://dx.doi.org/10.1039/9781847555144</a>	Mann	1997	2007	30
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555151">http://dx.doi.org/10.1039/9781847555151</a>	Mann	1998	2007	31
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555168">http://dx.doi.org/10.1039/9781847555168</a>	Mann	1999	2007	32
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555175">http://dx.doi.org/10.1039/9781847555175</a>	Mann	2000	2007	33
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555182">http://dx.doi.org/10.1039/9781847555182</a>	Mann	2001	2007	34
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555199">http://dx.doi.org/10.1039/9781847555199</a>	Mann	2002	2007	35
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555205">http://dx.doi.org/10.1039/9781847555205</a>	Mann	2003	2007	36
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555212">http://dx.doi.org/10.1039/9781847555212</a>	Dillon	2005	2007	37
Spectroscopic Properties of Inorganic and Organometallic Compounds	<a href="http://dx.doi.org/10.1039/9781847555243">http://dx.doi.org/10.1039/9781847555243</a>	Dillon	2006	2007	38
Spectroscopic Properties of Inorganic and Organometallic Compounds : Techniques, Materials and Applications	<a href="http://dx.doi.org/10.1039/9781849730853">http://dx.doi.org/10.1039/9781849730853</a>	Yarwood	2010	2010	41
Spectroscopic Properties of Inorganic and Organometallic Compounds : Techniques, Materials and Applications	<a href="http://dx.doi.org/10.1039/9781849737791">http://dx.doi.org/10.1039/9781849737791</a>	Yarwood	2013	2013	44

Spectroscopic Properties of Inorganic and Organometallic Compounds : Techniques, Materials and Applications	<a href="http://dx.doi.org/10.1039/9781849734899">http://dx.doi.org/10.1039/9781849734899</a>	Yarwood	2012	2012	43	
Spectroscopic Properties of Inorganic and Organometallic Compounds : Techniques, Materials and Applications	<a href="http://dx.doi.org/10.1039/9781849732833">http://dx.doi.org/10.1039/9781849732833</a>	Held	2011	2011	42	
Stability of Complex Carbohydrate Structures : Biofuels, Foods, Vaccines and Shipwrecks	<a href="http://dx.doi.org/10.1039/9781849735643">http://dx.doi.org/10.1039/9781849735643</a>	Harding	2012	2012		
Starch : Advances in Structure and Function	<a href="http://dx.doi.org/10.1039/9781847551917">http://dx.doi.org/10.1039/9781847551917</a>	Barsby	2001	2007		
Statistical Analysis Methods for Chemists : A Software Based Approach	<a href="http://dx.doi.org/10.1039/9781847551924">http://dx.doi.org/10.1039/9781847551924</a>	Gardiner	1997	2007		
Statistical Mechanics	<a href="http://dx.doi.org/10.1039/9781847556929">http://dx.doi.org/10.1039/9781847556929</a>	Singer	1973	2007	1	
Statistical Mechanics	<a href="http://dx.doi.org/10.1039/9781847556936">http://dx.doi.org/10.1039/9781847556936</a>	Singer	1975	2007	2	
Statistics for the Quality Control Chemistry Laboratory	<a href="http://dx.doi.org/10.1039/9781847551931">http://dx.doi.org/10.1039/9781847551931</a>	Mullins	2003	2007		
Stem Cell-Based Tissue Repair	<a href="http://dx.doi.org/10.1039/9781849732246">http://dx.doi.org/10.1039/9781849732246</a>	Thurston	2010	2010		
Stereochemistry	<a href="http://dx.doi.org/10.1039/9781847551948">http://dx.doi.org/10.1039/9781847551948</a>	Morris	2001	2007	1	
Stratospheric Ozone Depletion and Climate Change	<a href="http://dx.doi.org/10.1039/9781849733182">http://dx.doi.org/10.1039/9781849733182</a>	Muller	2011	2011		
Structural Biology of Membrane Proteins	<a href="http://dx.doi.org/10.1039/9781847552563">http://dx.doi.org/10.1039/9781847552563</a>	Grisshammer	2006	2007		
Structural Virology	<a href="http://dx.doi.org/10.1039/9781849732239">http://dx.doi.org/10.1039/9781849732239</a>	Agbandje-McKenna	2010	2010		
Structure and Bonding	<a href="http://dx.doi.org/10.1039/9781847551955">http://dx.doi.org/10.1039/9781847551955</a>	Barrett	2001	2007	5	
Structure-Based Drug Discovery : An Overview	<a href="http://dx.doi.org/10.1039/9781847552549">http://dx.doi.org/10.1039/9781847552549</a>	Brown	2006	2007		
Successful Strategies for the Discovery of Antiviral Drugs	<a href="http://dx.doi.org/10.1039/9781849737814">http://dx.doi.org/10.1039/9781849737814</a>	Desai	2013	2013		
Supported Catalysts and Their Applications	<a href="http://dx.doi.org/10.1039/9781847551962">http://dx.doi.org/10.1039/9781847551962</a>	Sherrington	2001	2007		
Supramolecular Materials for Opto-Electronics	<a href="http://dx.doi.org/10.1039/9781782626947">http://dx.doi.org/10.1039/9781782626947</a>	Koch	2014	2014		
Supramolecular Systems in Biomedical Fields	<a href="http://dx.doi.org/10.1039/9781849737821">http://dx.doi.org/10.1039/9781849737821</a>	Schneider	2013	2013		
Surface and Defect Properties of Solids	<a href="http://dx.doi.org/10.1039/9781847556943">http://dx.doi.org/10.1039/9781847556943</a>	Roberts	1972	2007	1	
Surface and Defect Properties of Solids	<a href="http://dx.doi.org/10.1039/9781847556950">http://dx.doi.org/10.1039/9781847556950</a>	Roberts	1973	2007	2	
Surface and Defect Properties of Solids	<a href="http://dx.doi.org/10.1039/9781847556967">http://dx.doi.org/10.1039/9781847556967</a>	Roberts	1974	2007	3	
Surface and Defect Properties of Solids	<a href="http://dx.doi.org/10.1039/9781847556974">http://dx.doi.org/10.1039/9781847556974</a>	Roberts	1975	2007	4	
Surface and Defect Properties of Solids	<a href="http://dx.doi.org/10.1039/9781847556981">http://dx.doi.org/10.1039/9781847556981</a>	Roberts	1976	2007	5	
Surface and Defect Properties of Solids	<a href="http://dx.doi.org/10.1039/9781847556998">http://dx.doi.org/10.1039/9781847556998</a>	Roberts	1977	2007	6	
Surfactants Europa	<a href="http://dx.doi.org/10.1039/9781847551979">http://dx.doi.org/10.1039/9781847551979</a>	Hollis	1995	2007		3
Sustainability and Environmental Impact of Renewable Energy Sources	<a href="http://dx.doi.org/10.1039/9781847551986">http://dx.doi.org/10.1039/9781847551986</a>	Bulkin	2003	2007	19	
Sustainability in Agriculture	<a href="http://dx.doi.org/10.1039/9781847552433">http://dx.doi.org/10.1039/9781847552433</a>	Pretty	2005	2007	21	
Sustainable Preparation of Metal Nanoparticles : Methods and Applications	<a href="http://dx.doi.org/10.1039/9781849735469">http://dx.doi.org/10.1039/9781849735469</a>	Luque	2012	2012		
Sustainable Solutions for Modern Economies	<a href="http://dx.doi.org/10.1039/9781847552686">http://dx.doi.org/10.1039/9781847552686</a>	H-Åfer	2009	2009		
Sustainable Water	<a href="http://dx.doi.org/10.1039/9781849732253">http://dx.doi.org/10.1039/9781849732253</a>	Quevauviller	2010	2010		
Synthetic Biology	<a href="http://dx.doi.org/10.1039/9781849737845">http://dx.doi.org/10.1039/9781849737845</a>	Ryadnov	2014	2014	1	



Tandem Mass Spectrometry of Lipids : Molecular analysis of complex lipids	<a href="http://dx.doi.org/10.1039/9781782626350">http://dx.doi.org/10.1039/9781782626350</a>	Murphy	2014	2014		
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557001">http://dx.doi.org/10.1039/9781847557001</a>	Overton	1971	2007	1	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557018">http://dx.doi.org/10.1039/9781847557018</a>	Overton	1972	2007	2	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557025">http://dx.doi.org/10.1039/9781847557025</a>	Overton	1973	2007	3	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557032">http://dx.doi.org/10.1039/9781847557032</a>	Overton	1974	2007	4	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557049">http://dx.doi.org/10.1039/9781847557049</a>	Overton	1975	2007	5	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557056">http://dx.doi.org/10.1039/9781847557056</a>	Overton	1976	2007	6	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557063">http://dx.doi.org/10.1039/9781847557063</a>	Hanson	1977	2007	7	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557070">http://dx.doi.org/10.1039/9781847557070</a>	Hanson	1978	2007	8	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557087">http://dx.doi.org/10.1039/9781847557087</a>	Hanson	1979	2007	9	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557094">http://dx.doi.org/10.1039/9781847557094</a>	Hanson	1981	2007	10	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557100">http://dx.doi.org/10.1039/9781847557100</a>	Hanson	1982	2007	11	
Terpenoids and Steroids	<a href="http://dx.doi.org/10.1039/9781847557117">http://dx.doi.org/10.1039/9781847557117</a>	Hanson	1983	2007	12	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555571">http://dx.doi.org/10.1039/9781847555571</a>	Saxton	1971	2007	1	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555588">http://dx.doi.org/10.1039/9781847555588</a>	Saxton	1972	2007	2	
The Alkaloids	<a href="http://dx.doi.org/10.1039/97818475555892">http://dx.doi.org/10.1039/97818475555892</a>	Saxton	1973	2007	3	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555595">http://dx.doi.org/10.1039/9781847555595</a>	Saxton	1974	2007	4	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555601">http://dx.doi.org/10.1039/9781847555601</a>	Saxton	1975	2007	5	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555618">http://dx.doi.org/10.1039/9781847555618</a>	Grundon	1976	2007	6	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555625">http://dx.doi.org/10.1039/9781847555625</a>	Grundon	1977	2007	7	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555632">http://dx.doi.org/10.1039/9781847555632</a>	Grundon	1978	2007	8	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555649">http://dx.doi.org/10.1039/9781847555649</a>	Grundon	1979	2007	9	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555656">http://dx.doi.org/10.1039/9781847555656</a>	Grundon	1981	2007	10	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555663">http://dx.doi.org/10.1039/9781847555663</a>	Grundon	1982	2007	11	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555670">http://dx.doi.org/10.1039/9781847555670</a>	Grundon	1982	2007	12	
The Alkaloids	<a href="http://dx.doi.org/10.1039/9781847555687">http://dx.doi.org/10.1039/9781847555687</a>	Grundon	1983	2007	13	
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The Carcinogenicity of Metals : Human risk through occupational and environmental exposure	<a href="http://dx.doi.org/10.1039/9781849737197">http://dx.doi.org/10.1039/9781849737197</a>	Lansdown	2013	2013		
The Cellular Response to the Genotoxic Insult : The Question of Threshold for Genotoxic Carcinogens	<a href="http://dx.doi.org/10.1039/9781849732925">http://dx.doi.org/10.1039/9781849732925</a>	Schaer	2012	2012		
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The Chemistry of Explosives	<a href="http://dx.doi.org/10.1039/9781847552020">http://dx.doi.org/10.1039/9781847552020</a>	Akhavan	2004	2007		2
The Chemistry of Fireworks	<a href="http://dx.doi.org/10.1039/9781847552037">http://dx.doi.org/10.1039/9781847552037</a>	Russell	2000	2007		
The Chemistry of Fireworks	<a href="http://dx.doi.org/10.1039/9781847558916">http://dx.doi.org/10.1039/9781847558916</a>	Russell	2009	2008		2

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The Chemistry of Fragrances : From Perfumer to Consumer	<a href="http://dx.doi.org/10.1039/9781847555342">http://dx.doi.org/10.1039/9781847555342</a>	Pybus	2006	2007		
The Chemistry of Fungi	<a href="http://dx.doi.org/10.1039/9781847558329">http://dx.doi.org/10.1039/9781847558329</a>	Hanson	2008	2008		
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The Chemistry of Polymers	<a href="http://dx.doi.org/10.1039/9781847552075">http://dx.doi.org/10.1039/9781847552075</a>	Nicholson	1997	2007		2
The Chemistry of Polymers	<a href="http://dx.doi.org/10.1039/9781847552655">http://dx.doi.org/10.1039/9781847552655</a>	Nicholson	2006	2007		3
The Chemistry of the Morita-Baylis-Hillman Reaction	<a href="http://dx.doi.org/10.1039/9781849732659">http://dx.doi.org/10.1039/9781849732659</a>	Shi	2011	2011		
The Comet Assay in Toxicology	<a href="http://dx.doi.org/10.1039/9781847559746">http://dx.doi.org/10.1039/9781847559746</a>	Dhawan	2009	2009		
The Dictionary of Substances and their Effects (DOSE) : A-B	<a href="http://dx.doi.org/10.1039/9781847552082">http://dx.doi.org/10.1039/9781847552082</a>	Gangolli	1999	2007		1
The Dictionary of Substances and their Effects (DOSE) : C	<a href="http://dx.doi.org/10.1039/9781847557544">http://dx.doi.org/10.1039/9781847557544</a>	Gangolli	1999	2007		2
The Dictionary of Substances and their Effects (DOSE) : D	<a href="http://dx.doi.org/10.1039/9781847559357">http://dx.doi.org/10.1039/9781847559357</a>	Gangolli	1999	2007		3
The Dictionary of Substances and their Effects (DOSE) : E-J	<a href="http://dx.doi.org/10.1039/9781847557551">http://dx.doi.org/10.1039/9781847557551</a>	Gangolli	1999	2007		4
The Dictionary of Substances and their Effects (DOSE) : K-N	<a href="http://dx.doi.org/10.1039/9781847559340">http://dx.doi.org/10.1039/9781847559340</a>	Gangolli	1999	2007		5
The Dictionary of Substances and their Effects (DOSE) : O-S	<a href="http://dx.doi.org/10.1039/9781847559371">http://dx.doi.org/10.1039/9781847559371</a>	Gangolli	1999	2007		6
The Dictionary of Substances and their Effects (DOSE) : T-Z and Index	<a href="http://dx.doi.org/10.1039/9781847559364">http://dx.doi.org/10.1039/9781847559364</a>	Gangolli	1999	2007		7
The Economic Utilisation of Food Co-Products	<a href="http://dx.doi.org/10.1039/9781849737326">http://dx.doi.org/10.1039/9781849737326</a>	Kazmi	2013	2013		
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The Future of Glycerol : New Usages for a Versatile Raw Material	<a href="http://dx.doi.org/10.1039/9781847558305">http://dx.doi.org/10.1039/9781847558305</a>	Pagliari	2008	2008		
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Volume Properties : Liquids, Solutions and Vapours	<a href="http://dx.doi.org/10.1039/9781782627043">http://dx.doi.org/10.1039/9781782627043</a>	Wilhelm	2014	2014		
Waste Incineration and the Environment	<a href="http://dx.doi.org/10.1039/9781847552327">http://dx.doi.org/10.1039/9781847552327</a>	Barbour	1994	2007		
Waste Treatment and Disposal	<a href="http://dx.doi.org/10.1039/9781847552334">http://dx.doi.org/10.1039/9781847552334</a>	Barbour	1995	2007	3	
Waste as a Resource	<a href="http://dx.doi.org/10.1039/9781849737883">http://dx.doi.org/10.1039/9781849737883</a>	Hester	2013	2013		
Water : A Matrix of Life	<a href="http://dx.doi.org/10.1039/9781847552341">http://dx.doi.org/10.1039/9781847552341</a>	Franks	2000	2007		
Water Contamination Emergencies : Can We Cope?	<a href="http://dx.doi.org/10.1039/9781847552358">http://dx.doi.org/10.1039/9781847552358</a>	Fawell	2004	2007		
Water Contamination Emergencies : Collective Responsibility	<a href="http://dx.doi.org/10.1039/9781847559319">http://dx.doi.org/10.1039/9781847559319</a>	Gray	2009	2009		
Water Contamination Emergencies : Enhancing our Response	<a href="http://dx.doi.org/10.1039/9781847552426">http://dx.doi.org/10.1039/9781847552426</a>	Thompson	2006	2007		
Water Contamination Emergencies : Managing the Threats	<a href="http://dx.doi.org/10.1039/9781849737890">http://dx.doi.org/10.1039/9781849737890</a>	Borchers	2013	2013		
Water Contamination Emergencies : Monitoring, Understanding and Acting	<a href="http://dx.doi.org/10.1039/9781849733199">http://dx.doi.org/10.1039/9781849733199</a>	Borchers	2011	2011		
Water System Science and Policy Interfacing	<a href="http://dx.doi.org/10.1039/9781847556622">http://dx.doi.org/10.1039/9781847556622</a>	Quevauviller	2009	2009		
What is Safe? : Risks of Living in a Nuclear Age	<a href="http://dx.doi.org/10.1039/9781847552365">http://dx.doi.org/10.1039/9781847552365</a>	Williams	1998	2007		
Wheat Gluten	<a href="http://dx.doi.org/10.1039/9781847552372">http://dx.doi.org/10.1039/9781847552372</a>	Shewry	2000	2007		
Your Chemical Science Thesis : An introductory guide to writing up your research project	<a href="http://dx.doi.org/10.1039/9781849730686">http://dx.doi.org/10.1039/9781849730686</a>	Mansfield	2008	2008		

d- and f-Block Chemistry	<a href="http://dx.doi.org/10.1039/9781847550682">http://dx.doi.org/10.1039/9781847550682</a>	Jones	2001	2007	
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