

MIT Chemistry Textbook Orders Fall 2009

No.	Enroll.	Instructor(s)	Textbook Title	Date Entered	Textbook ISBN	RC/RQ?
5.00J		Deutch Lester				
5.04	25	Nocera		May 12, 2009		
			Chemical Applications of Group Theory		Wiley 0-471-51094-7	RQ
			Orbital Interactions in Chemistry		Wiley 0-471-87393-4	RC
			Symmetry Spectroscopy		Dover 978-0-48666144-5	RC
			Group Theory		Dover 978-0-4-8645035-3	RC
5.061	20	Peters		Apr 24, 2009		
			The Organometallic Chemistry of the Transition Metal		978-0-470-25762-3	RQ
5.062	30	Lippard		Apr 2, 2009		
			Principles of Bioinorganic Chemistry		Univ Sci 0-9-3570272-5	RQ
5.067	25	Mueller		Apr 2, 2009		
			Crystal Structure Refinement - A Crystallographer's		Oxford 0-19-857076-7	RQ
5.07	100	Stubbe Essigmann		May 20, 2009		
			Fundamentals of Biochemistry: Life at the Molecular		Wiley 978-0-4701-2930-2	RQ
5.111	255	Nelson Klibanov		Apr 10, 2009		
			Chemical Principles, w/S. Study Guide & Soln. Man.		978-1-429-20965-6	RQ
5.112	210	Bawendi Schrock		Apr 10, 2009		
			Chemical Principles, w/S. Study Guide & Soln. Man.		978-1-429-20965-6	RQ
5.12	132	Imperiali O'Connor				
			Organic Chemistry +Std Guide & Sol Man 2nd Edition		978-0-0-734-77787	RQ
			HSG Molecular Structure Model Set C for Org. Chem.		W.H.Freeman 0-7167-1972-X	RQ
5.13	150	Movassaghi		Apr 3, 2009		
			Organic Chemistry, w/Study Guide & Soln. Man. 7th		Thomson 978-0-4-9511837-4	RQ
			HSG Molecular Structure Model Set C for Org. Chem.		W.H.Freeman 0-7167-1972-X	RC
			Organic Chemistry Std.Gde. + Soln. Man. 7th Edition		Organic Chemistry Std.Gde. +	RC
			Study Guide/Sol Man for Org Chemistry 2nd Edition		978-0-0-7304987-8	RC
5.310	70	Dolhun		Apr 14, 2009		
			Techniques in Organic Chemistry		W.H.Freeman 0-7167-6638-8	RQ
			ACS Style Guide		0-8-4123999-1	RC

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No.	5.35	Enroll.	50	Instructor(s)	Schrock, Nelson Swager	Date Entered		RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
No.	5.36	Enroll.	50	Instructor(s)		Date Entered		RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
No.	5.37	Enroll.	50	Instructor(s)		Date Entered		RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
No.	5.43	Enroll.		Instructor(s)	Fu	Date Entered	Apr 3, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	Anslyn Carey				Modern Physical Organic Chemistry Advanced Organic Chemistry Part A 5th Edition		978-1-8-9138931-3 978-0-3-8744897-8	RQ RC
No.	5.47	Enroll.	20	Instructor(s)	Danheiser	Date Entered	Apr 15, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	Clayden, Greeves, etc				Organic Chemistry		Oxford 0-19-8503466	RQ
No.	5.511	Enroll.	25	Instructor(s)	Danheiser	Date Entered	Apr 22, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	Kurti and Czako Gawley and Aube				Strategic Applications of Named Reactions in Org. Principles of Asymmetric Synthesis		Elsevier 0-12-429785-4 Elsevier 978-0-0-8041875-9	RQ RQ
No.	5.52	Enroll.		Instructor(s)	Klibanov	Date Entered	Apr 22, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	No Book							
No.	5.53	Enroll.	35	Instructor(s)	Fu	Date Entered	Apr 2, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	Anslyn				Modern Physical Organic Chemistry		978-1-8-9138931-3	RQ
No.	5.54J	Enroll.		Instructor(s)	O'Connor Imperiali	Date Entered	Apr 6, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	Miller and Tanner				Essentials of Chemical Biology		978-0-470-84530-1	RC
No.	5.60	Enroll.	80	Instructor(s)	Silbey Tokmakoff	Date Entered	Apr 14, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	Silbey, Alberty, Bawendi				Physical Chemistry, 4th ed		Wiley 0-471-76823-5	RQ
No.	5.61	Enroll.	45	Instructor(s)	Field VanVoorhis	Date Entered	Apr 2, 2009	RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
	McQuarrie				Quantum Chemistry		Univ Sci 978-1-891389-50-4	RC
No.	5.65	Enroll.		Instructor(s)	Ting	Date Entered		RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	
No.	5.675J	Enroll.		Instructor(s)	Trout	Date Entered		RC/RQ?
	Textbook Author				Textbook Title		Textbook ISBN	

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No.	5.70	Enroll.	30	Instructor(s)	Cao	Date Entered	Apr 29, 2009
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	No Book						
No.	5.73	Enroll.	20	Instructor(s)	Griffin	Date Entered	May 22, 2009
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	Cohen-Tannoudji			Quantum Mechanics		978-0-471-56952-7	RQ
No.	5.77J	Enroll.		Instructor(s)	Brown	Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
No.	5.891	Enroll.		Instructor(s)		Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
No.	5.90	Enroll.		Instructor(s)	Field	Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	No Book						
No.	5.913	Enroll.		Instructor(s)	Danheiser	Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	No Book						
No.	5.921	Enroll.		Instructor(s)	Staff	Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	No Book						
No.	5.931	Enroll.		Instructor(s)	Cao	Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	No Book						
No.	5.941	Enroll.		Instructor(s)	Peters	Date Entered	
	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?
	No Book						
No.	5.NIV	Enroll.		Instructor(s)		Date Entered	
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	Textbook Author			Textbook Title		Textbook ISBN	RC/RQ?