

ت	اسم الكتاب	اسم المؤلف	عدد صفحات الكتاب	سنة النشر	غلاف الكتاب
1.	طرق الفصل في التحليل الكيميائي	البرتين حبوش	248	1982	
2.	=	=	=	=	
3.	=	=	=	=	
4.	=	=	=	=	
5.	=	=	=	=	
6.	=	=	=	=	
7.	=	=	=	=	

<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.8
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.9
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.10
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.11
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.12
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.13
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.14
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الركيزة والميزون هيرش</p> <p>أحمد الكارم الطوير أو الطوير، في الكويت طبعة 2004</p>	=	=	=	=	.15

<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.16
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.17
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.18
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.19
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.20
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.21
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.22
<p>طرق الفصل في التحليل الكيميائي</p> <p>باليت الذكورة والميزون هيرش</p> <p>أحمد الكارز أحمد الكارز أحمد الكارز</p>	=	=	=	=	.23

<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.24
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	1982	248	البروتين حبوش	طرق الفصل في التحليل الكيمياء	.25
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.26
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.27
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.28
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.29
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.30
<p>طرق الفصل في التحليل الكيمياء</p> <p>باليت الركيزة والبروتين هيرش</p> <p>أحمد الكارز، صفيان أو العبدان، عبد الحكيم مطبعة بابل</p>	=	=	=	=	.31

<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.32
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.33
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.34
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.35
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.36
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.37
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.38
<p>طرق الفصل في التحليل الكيمياء</p> <p>الكثيرة والميزون هيرش</p> <p>باليت</p> <p>أحمد الكارم الطوير أو الطوير في الكيمياء طبعة 2004</p>	=	=	=	=	.39

	2000	489	فلاح حسن حسين وعلي عبد الحسين سعيد	الكيمياء الفيزيائية	.40
	-	520	ناهدة سعيد ولعي سالم	الكيمياء الفيزيائية العملي	.41
	=	=	=	=	.42
	=	=	=	=	.43
	1985	415	نبيل شوكت وعبد الغني عبد القادر	الكيمياء الفيزيائية	.44
	1983	575	مهدي ناجي	الكيمياء الفيزيائية للعلوم الحياتية	.45
	-	437	عصام عبد الهادي وعبد الحميد رجب	الكيمياء الفيزيائية	.46
	1984	671	سامي عبد المهدي	الكيمياء الفيزيائية الحياتية	.47

	1985	514	نبيل شوكت وعبد الغني عبد القادر	الكيمياء الفيزيائية	.48
	2000	489	فلاح حسن حسين وعلي عبد الحسين سعيد	الكيمياء الفيزيائية	.49
	1977	433	جلال محمد	الكيمياء الكهربائية	.50
	1990	1289	انيس عبد الوهاب	الكهروكيميائية	.51
	—	328	مسلم عبد محمد	ميكانيك الكم	.52
	—	655	عصام جرجيس	الكيمياء اللاعضوية النظري	.53
	1978	439 477	نعمان سعد الدين ونظير عربان ومنذر يوسف وكريم عبد الامير وعبد الفتاح توفيق وسعاد عبد النور وكاظم هاشم وسام ابراهيم وادريس عبد القادر	الكيمياء اللاعضوية القسم الثاني	.54
	1989	108	منظمة الصحة العالمية	الكيمياء اللاعضوية	.55

	1980	477	وسام ابراهيم وادريس عبد القادر	الحدود الموصى بها على اساس صحي للتعرض المهني لأغيرة معدنية مختارة (السيليكا والفحم)	.56
	1980	477	وسام ابراهيم وادريس عبد القادر	الكيمياء اللاعضوية الحديثة	.57
	1978	439	نظير عليان ومنذر يوسف وكريم عبدالامير وعبدالفتاح توفيق وسعاد عبدالنور وكاظم هاشم	الكيمياء اللاعضوية القسم الثاني	.58
	1980	388	نعمان سعدالدين ونظير عريان وكريم عبدالامير وعبدالفتاح توفيق وكاظم هاشم وسعاد عبدالنور	الكيمياء اللاعضوية العناصر الانتقالية	.59
	1983	389	عصام جرجيس	البنية والتأصفر في الكيمياء الحالة الصلبة	.60
	1980	316	عادل كمالو علي فليح	كيمياء المعادن والخامات	.61
	32	١	مهدي ناجي	الغازات النادرة	.62
	1983	389	عصام جرجيس	البنية والتأصفر في كيمياء الحالة الصلبة	.63

	1982	399	قصي عبدالقادر ونائرة عزالدين	الوجيز في الكيمياء الحياتية	.64
	1980	400	\	الكيمياء الحياتية	.65
	=	=	\	= =	.66
	=	398	\	= =	.67
	1982	400	قصي عبدالقادر ونائرة عزالدين	الوجيز في الكيمياء الحياتية	.68
	1985	331	عبدالرحمن احمد	الكيمياء الحيوية العملية	.69
	1982	376	قصي عبدالقادر ونائرة عزالدين	الوجيز في الكيمياء الحياتية	.70
	1993	437	تلفان عناد	الكيمياء الحيوية	.71

	=	=	= =	= =	.72
	1990	944	سامي عبدالمهدي	الكيمياء الحياتية	.73
	=	=	= =	= =	.74
	1990	944	سامي عبدالمهدي	الكيمياء الحياتية	.75
	1990	509	سامي عبدالمهدي المظفر	= =	.76
	1983	739	كامل حمود	الكيمياء الحيوية التركيبية	.77
	2006	382	جاسم محمد	الكيمياء الحيوية	.78
	1983	532	عادل جورج و علاء يحيى	كيمياء الاغذية	.79

	2008	284	جاسم محمد	كيمياء الكربوهيدرات	.80
	=	273	= =	كيمياء الفيتامينات	.81
	2007	262	= =	كيمياء النبات	.82
	2008	305	= =	كيمياء الليبيدات	.83
	2007	203	= =	كيمياء الهرمونات	.84
	2008	321	= =	كيمياء البروتينات	.85
	\	492	\	لاعضوية	.86
-	1984	421	جلال محمد صالح	كيمياء الغرويات والسطوح البينية	.87

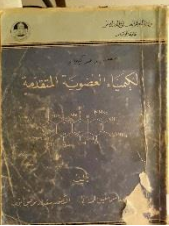
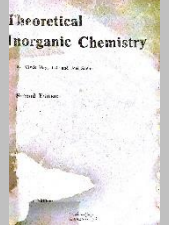
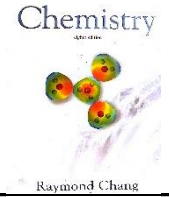
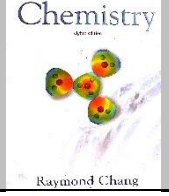
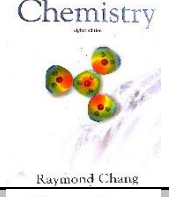
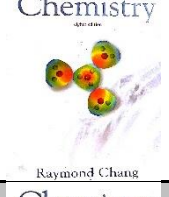
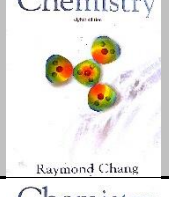
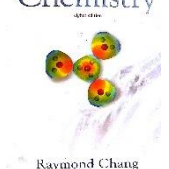
	1992	543	عبدالمحسن	التحليل الكيمياء الالي	.88
	1983	222	طارق عبدالكاظم وعلي محمد وهيفاء عبدالمجيد وفوزي عبدالامير	الايونات في المحلول مقدمة في الكيمياء الكهربائية	.89
	1985	463	هادي كاظم وساجدة عبدالحמיד	الكيمياء التحليلية الصلبة المعهد الطبي الفني	.90
	1991	780	نجاه جمعة	المبادئ الاساسية في الكيمياء التحليلية	.91
	1982	248	البرتين حبوش	طرق الفصل في التحليل الكيميائي	.92
	\	352	طالب حسين و يحيى عبدالمجيد	الكيمياء الهندسية للصفوف الاولى في قسم الهندسة المدنية	.93
	1986	274	\	مصطلحات علمية	.94
	=	=	\	= =	.95

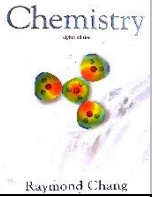
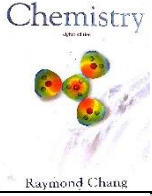
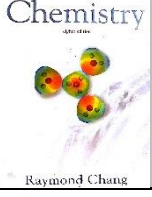
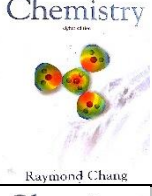
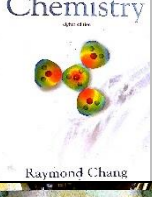
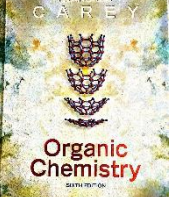
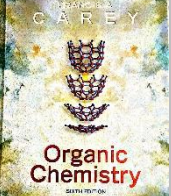
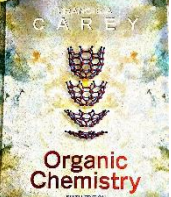
	1987	608	مرسى محمد وحسين	الكيمياء العملية	.96
	\	550	مؤيد قاسم وثابت سعيد	الكيمياء التحليلية	.97
	1984	528	قيس عبدالكريم و كاظم غياض	كيمياء البلمرة	.98
	=	=	= =	= =	.99
	1971	862	صلاح محسن	اساسيات علم البوليمر	.100
	1989	731	ذنون محمد عزيز و كوركيس عبدال	كيمياء الجزيئات الكبيرة المحدث	.101
	1991	223	حازم قاسم و فائز عبدالقادر	البتروكيمياويات	.102
	1984	528	\	كيمياء البلمرة	.103

	2007	115	احمد خلف	ملزمة الكيمياء العضوية مرحلة ثانية وثالثة	104
	1978	433	سهيلة طالب	التحليل الطيفي للمركبات العضوية	105
	=	=	= =	= =	106
	2006	390	جاسم محمد	اساسيات الكيمياء العضوية	107
	=	=	= =	= =	108
	=	=	= =	= =	109
	=	=	= =	= =	110
	1977	587	جورج يوناتان و حازم قاسم و محمد جواد وصائب صادق	الكيمياء العضوية	111




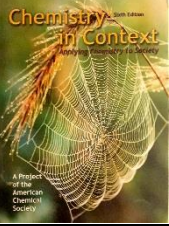
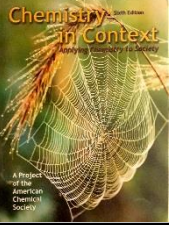
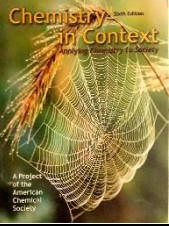
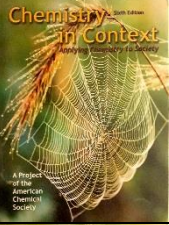

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	1986	636	موفق ياسين و روعة غياث ونزار حسن			.113
	1981	998	هادي كاظم و فهد علي وصبحي سالم			.114
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	1989	438	جلال محمد وباسل هاشم			.118
	1984	540	محمد ابراهيم و خالد العناد و فوزي رديف			.119

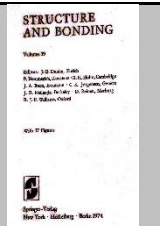

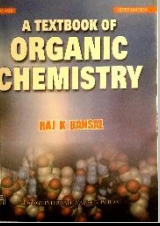
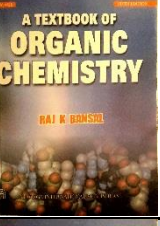
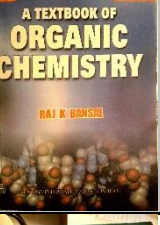
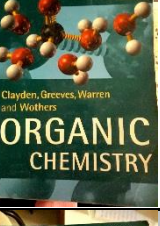
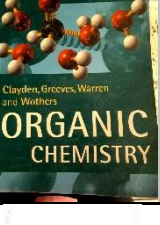
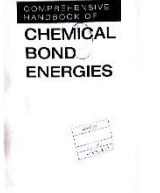
	\	467	عيسى كريم و ناجي موسى ومحمد سلو و جمعة رحيم	الكيمياء العضوية العملي	120
	1978	587	رعد اسماعيل و اسماعيل بسبو و فؤاد عثمان	الكيمياء العضوية	121
	1990	318	انيس مالك الراوي و علي عبدالمحسن	اليات الكيمياء النووية الاشعاعية	122
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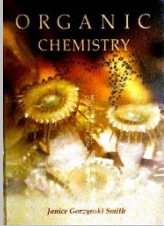

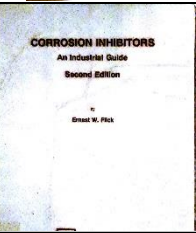

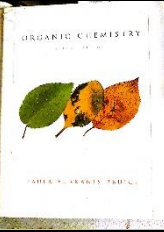

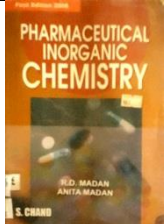
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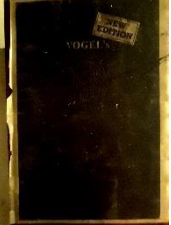
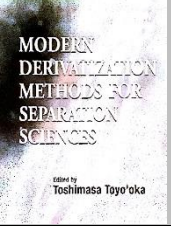

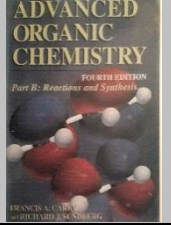
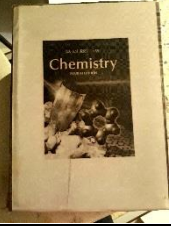


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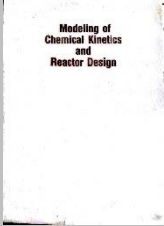
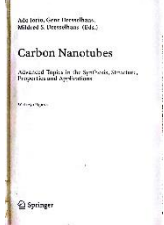
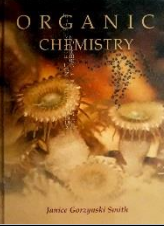
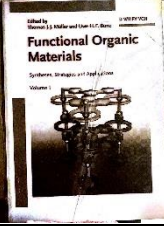
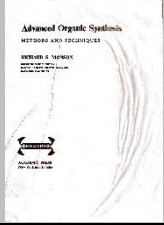


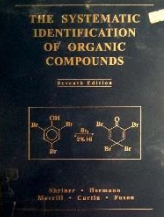
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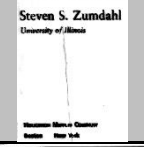

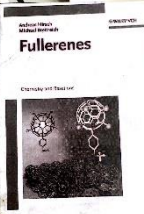
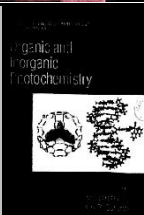
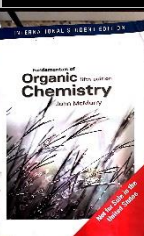
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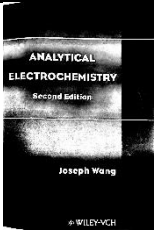
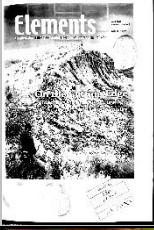
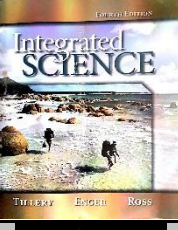
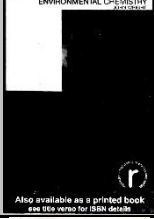
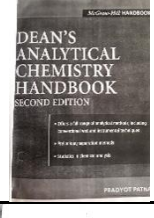

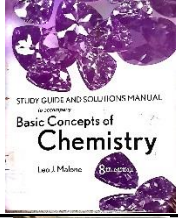
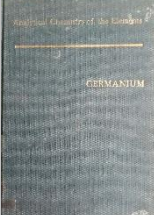
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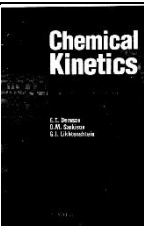
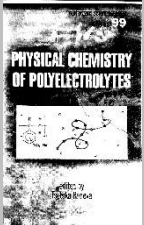

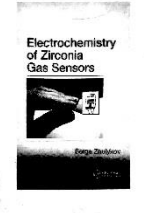
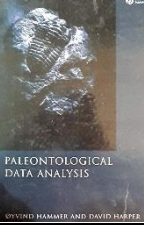

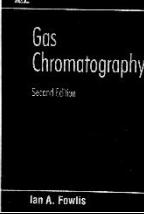
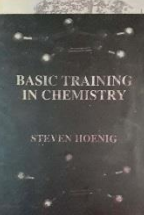
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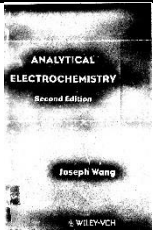

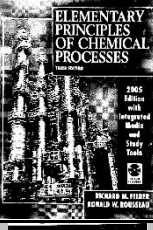
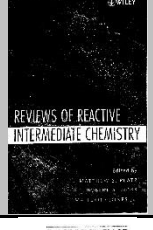
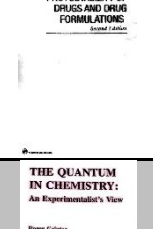
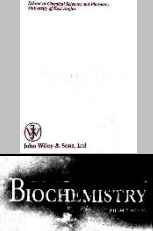


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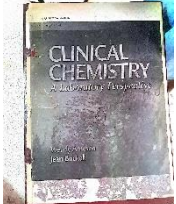
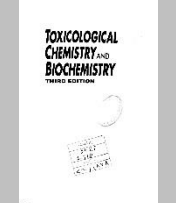
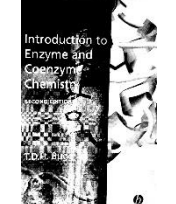
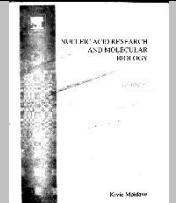
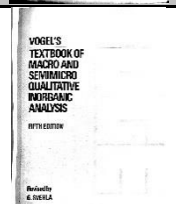
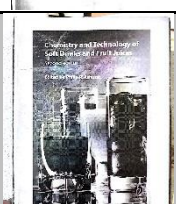

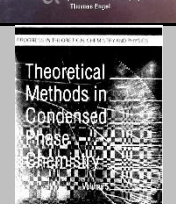
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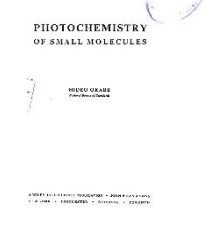

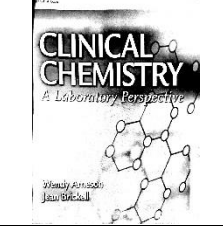
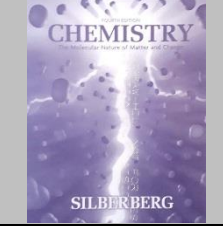
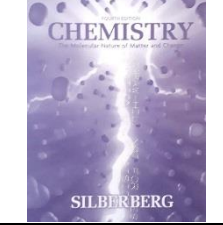
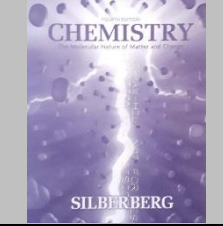
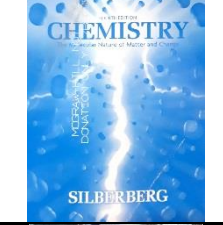
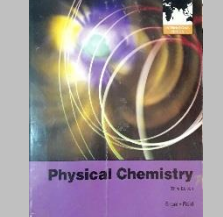
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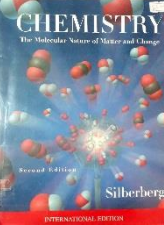
	2001	/	Manahan, & Stanley	Fundamentals of environmental chemistry	234
	1984	247	Barry K. Carpenter	Determination of organic Reaction mechanisms	235
	2005	654	Heinrich Waldhhood & Rudier Spilker	Hand book of detergents	236
	2000	1152	David L. Nelson & Michael M. Cox	Principles of biochemistry	237
	2007	633	Brandon Cruickshank	Chemistry	238
	1999	559	A. Braith Waite & F. J. Smith	Chemotographic Methods	239
	/	764	Gilbert F. Froment & Kenneth B. Bischoff	Chemical Reactor Analysis & Design	240
	1943	1144	Arun Bahl, Tuli	Physical chemistry	241


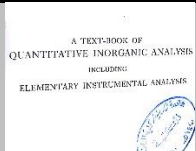
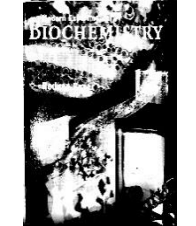

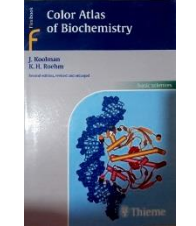
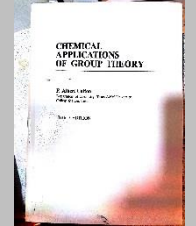
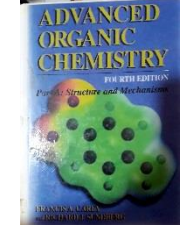
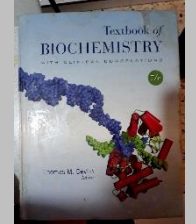
	2003	547	E.T. Denisov , O.M . Sark isov & G.I.Likhtenshtein	Chemical Kinetics	242
	2001	882	Tsetika Radeva	Physical chemistry of poly electrolytes	243
	/	362	Kluwer Academic publishers	Eledro chemistry & corrosion science	244
	2008	297	Serge Zhuiy Kov	Electrochemistry of zirconia gas sensors	245
	2006	351	Qyvind hammer & david A. T. Harper	Paleontological Date analysis	246
	2007	422	Nancy Konigsberg & Ram S. Lamba	Guided inquiry experiments for general chemistry	247
	1995	257	Ian A.Fowlis	Gas chromatography	248
	2002	184	Steven hoening	Basic training in chemistry	249

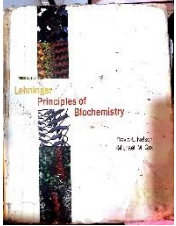
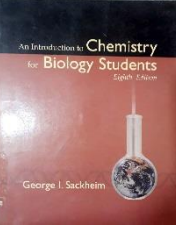
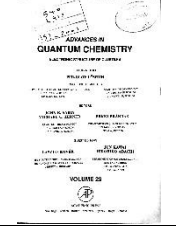

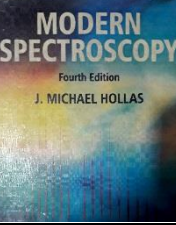
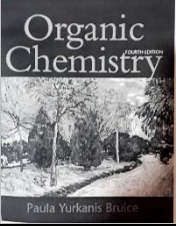
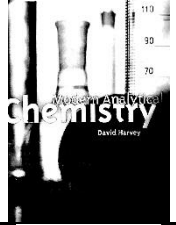
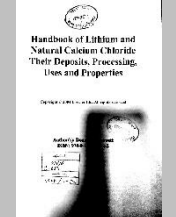
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	2005	675	Richard M.F & Ronald W. rousse A4	Elementary principle of chemical processes	.252
	2007	472	Matthew S. Platz, Robert A. Moss & Maltland Jones	Reviews of Reactive intemeplate chemistry	.253
	2004	413	Hanne Hjorth	Photostability of drugs & drug formulations	.254
	2005	459	John Wiley & sons	The quantum in chemistry	.255
	2010	/	Deremy M. Berg , John & Lubert stryer	Biochemistry	.256
	2006	703	John D. Lowe & Kirk A. Peter sons	Quantum chemistry	.257

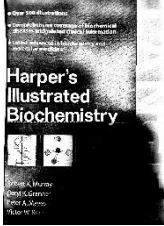
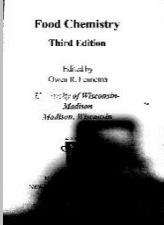
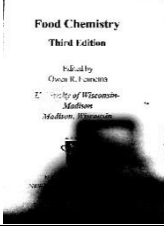

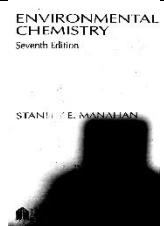
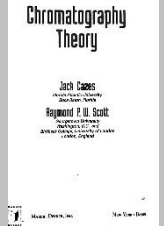


	2007	582	Wendy Arneson & Jean Brickell	Clinical chemistry	258
	2003	/	Stanley E. Manhan	Toxicological chemistry & Biochemistry	259
	2004	292	T. D.H. Bugg	Introduction to enzyme & Coenzyme chemistry	260
	2003	315	Kivie Modave	Nucleic acid research & Molecular Biology	261
	1979	605	G- Svehla	VoGel's text book of micro & semimicro Qualitative inorganic analysis	262
	2005	374	Philip R. Ashurst	Chemistry & technology of soft drinks & fruit juices	263
	1996	489	Thoms Engel	Quantum chemistry spedroscopy	264
	2002	304	Steven D. Schwartz	Theoretical method in condensed phase chemistry	265

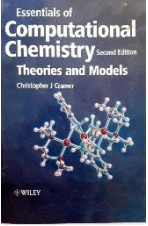
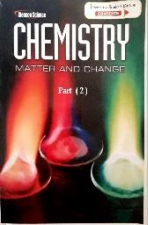
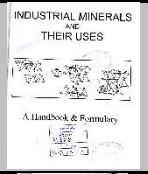

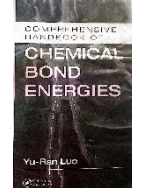
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	2002	182	Douglas C. Nackers, Gunther and William S. Jenks	Advances in photo chemistry	.267
	2007	582	Wendy Arneson and Jean Brickeu	Clinical chemistry	.268
	2006	425	Richared H. Langley and Martin S. Silberbery	Student solution manual	.269
	=	=	= =	= =	.270
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	2006	471	Elizabeth Bent Webery	Student study guide	.272
	2013	1103	Thomas Engel, Philip Reid and Warren Hehre	Physical chemistry	.273

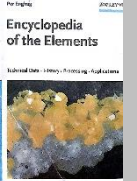
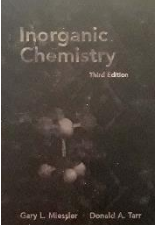
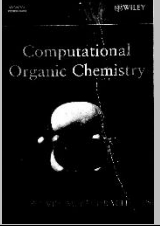
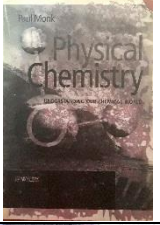
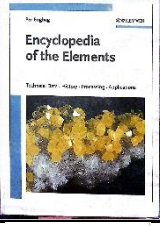
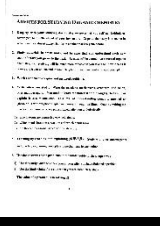
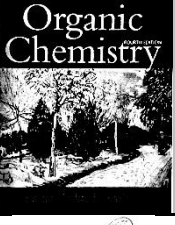

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	2000	1086	Martin S. Silberberg	Chemistry the molecular nature of matter and change	275
	1999	93	Stephan Goldberg	Clinical biochemistry made ridiculously simple	276
	2004	224	Barrett and D. t. Elmore	Amino acid and peptides	277
	2006	534	Pamela C. Champe, Richard and Denise R. Ferrier	Biochemistry	278
	2006	343	V. S. Bagtsky	Fund amentals of electro chemistry	279
	2007	298	Michael L. Sinnott	Carbonhydral chemistry and biochemistry	280
	2009	1116	Brown, Lemay, Burster and Murphy	Chemistry	281

	1998	997	P. W. Atkins	Physical chemistry	.282
	1961	1216	Arthur I. Vogel	Quantitive inorganic analysis	.283
	2000	475	Rodney Boyer	Biochemistry	.284
	1992	682	Michael L. Bishop and Janet Edward	Clinical chemistry	.285
	2005	467	J. Koolman and K. H. Roehm	Color atlas biochemistry	.286
	1970	455	F. Albert Cotton	Chemical application Of group theory	.287
	2000	822	Francis A. Caey & Richard J. Sundberg	Advance organic chemistry	.288
	2011	1204	Thomas M. Devlin	Biochemistry	.289

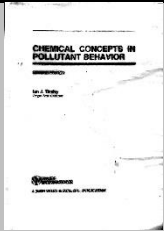
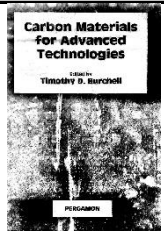
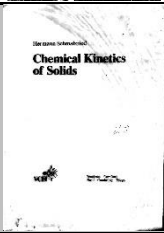
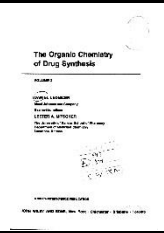




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	1997	312	George I. Sackheim	Chemistry Biology Student	.291
	1997	481	John R. Sabin , Erkki , Laszlo Kover & Jan kawal	Quantum chemistry	.292
	1997	652	Clifford E. Dykstra	Physical chemistry	.293
	2004	452	J. Michael hollas	Modren Spedro scopy	.294
	2003	592	Panla Yurkanis Bruice	Organic chemistry	.295
	1999	797	David Harvey	Modren analytical chemistry	.296
	2004	476	Donaid E. Garrett	Hand book of lithium & Natural Calcium Chloride Their Deposits , Processing Uses & Properties	.297

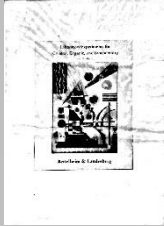

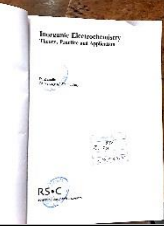
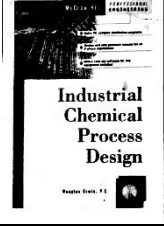
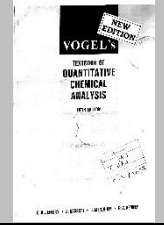
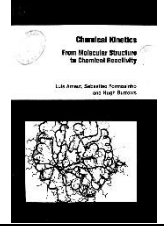
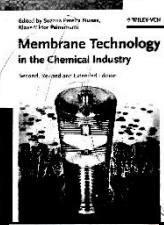
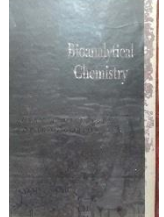
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	1996	525	Owen R. Fennema	Food chemistry	.299
	=	=	=	=	.300
	1994	309	Milos HudLicky	Reaction in organic chemistry	.301
	2000	/	Stanley E. Manaham	Environmental chemistry	.302
	2002	475	Jack Cazes &Raymond P.W. Scott	Chromatography theory	.303
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	1995	543	Shaul Mukamel	Nonlinear optical spedroscopy	.305


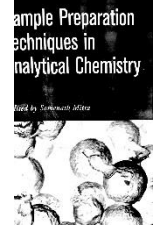
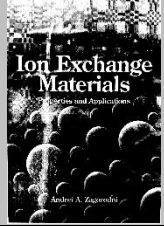
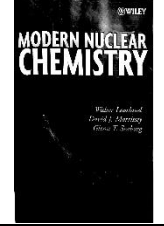


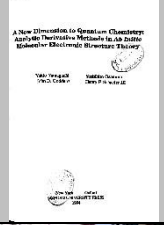

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	\	1052	\	Chemistry matter and change	.307
	2004	1045	Robert L. Grob and Eugene Barry	Modern practice of gas chromatography	.308
	2007	751	William J. Pesce and Peter Booth Wiley	Marches advance organic chemistry	.309
	2000	927	Peter Warneck	Chemistry of the naturel atomo phesc	.310
	1996	632	Peter A. Ciullo	Industrial minerals and the iruses	.311
	2007	751	William J. Pesce and Peter	Marches advance organic chemistry	.312
	2007	1044	Menachem Lewin	Fiber chemistry	.313
	\	1655	Yu-Ran Luo	Chemistry bond energles	.314

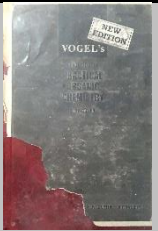
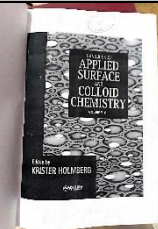


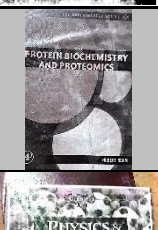
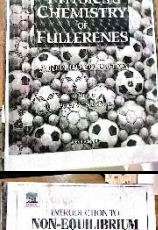

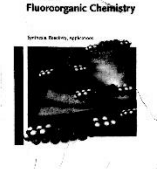
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	\	706	Gary L. Miessler and Donald A. Tarr	Inorganic chemistry	.316
	2007	478	Steven M. Bachrach	Computational organic chemistry	.317
	2004	586	Wiley Jhon and Sons	Physical chemistry	.318
	2004	1243	Wiley and Co. KGaA	Encyclopedia of the elements	.319
	2001	\	\	Advance for studying organic chemistry	.320
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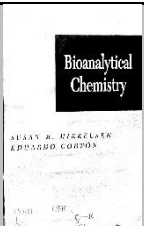
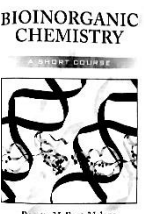


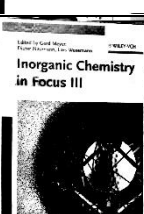

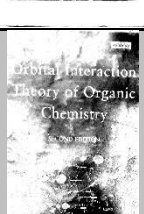
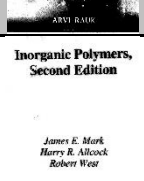
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	2003	\	Abdelhamid Elaissari	Colloidal polymers	.324
	391	\	\	\	.325
	2001	736	Jhon Wiley and Sons	Hetero generous catalytic Hydrogeneation for organic synthesis	.326
	1993	547	Ernest W. Flick	Industrial surf actants	.327
	2008	520	Anders, LARS G. M Petter Sson and Jens K. Norskov	Chemical bonding AT surfaces and interfaces	.328
	1999	559	A.Braithwaite & F.J Smith	Chromatographic methods	.329
	1979	605	G.Svehla	Vogel's textbook of Macro & Semimicro Qualitative Inorganic analysis	.330

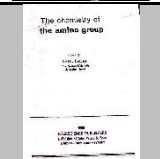

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	1999	540	Timothy D. Burchell	Carbon Materials for advanced Technologies	.332
	1994	433	Weinheim & Basel	Chemical Kinetic of Solids	.333
	1980	526	Dan El Lednicer & Lester A. Mitscher	The organic chemistry of drug synthesis	.334
	/	776	Krishnan Rajeshwar & Jorge G. Ibanez	Environmental Electrochemistry	.335
	2000	3279	Wiley & Sons	Organopalladium chemistry for organic synthesis	.336
	1998	637	Marcel Dekker	Analysis of surfactants	.337
	2007	1558	Peter Booth and William J. March	Marches advanced organic chemistry	.338

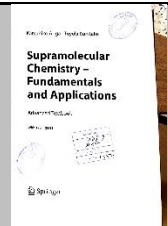
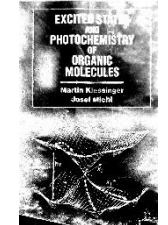
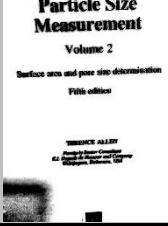
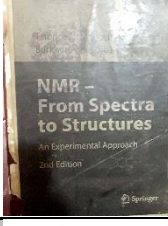
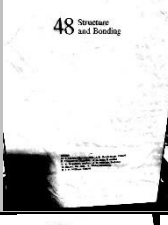

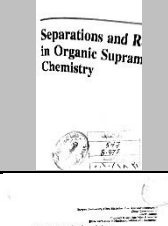

	\	567	Bettblheim and Landesberg	Laboratory experiments for general organic and biochemistry	.339
	2000	2454	Wiley and Sons	Organic all adium chemistry for organic synthesis	.340
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	1989	877	G. H. Jeffry, J. Bassett, J. Mendham and R. C. Denney	Quantitative chemistry analy	.343
	2007	549	Lwis Arant, Sebastiao Formsinalo and Hugh Burrows	Chemical Kinatic from molecular structure to chemical reactivity	.344
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	2004	361	Susan R. Mikkelsen and Eduardo Corton	Bio anaiytical chemistry	.346

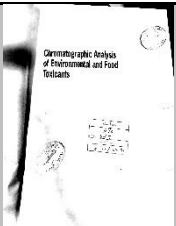
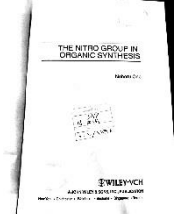
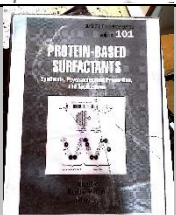


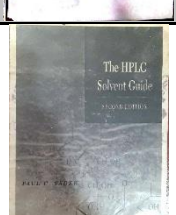

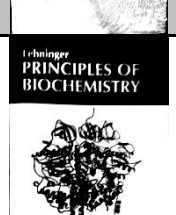
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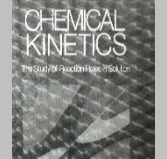
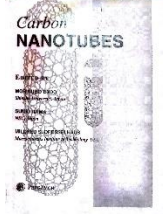
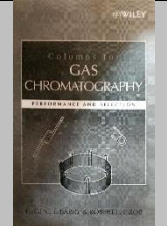
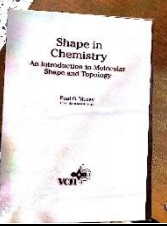
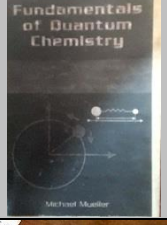

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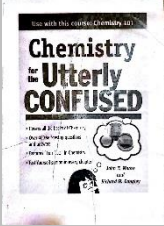

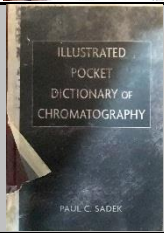

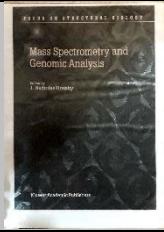
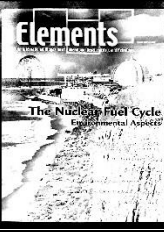
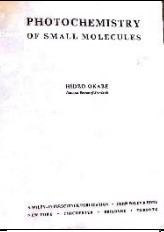
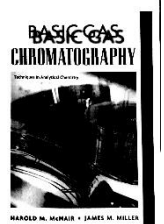
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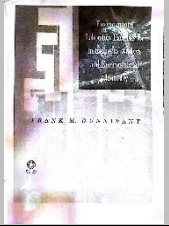
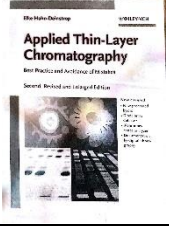

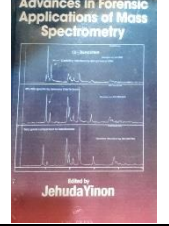


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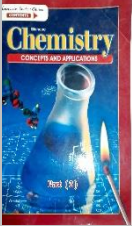
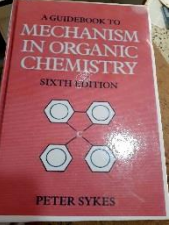


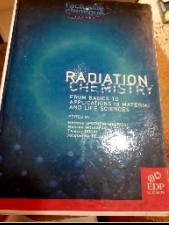

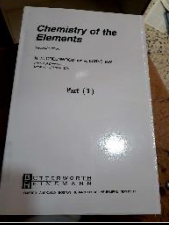
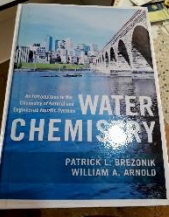
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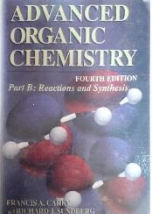
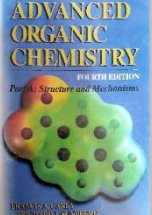
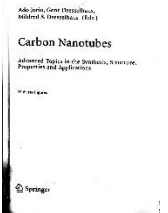

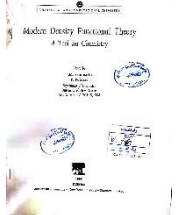

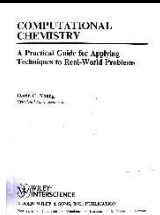
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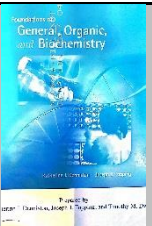
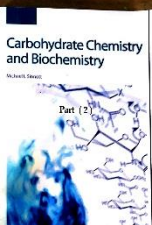
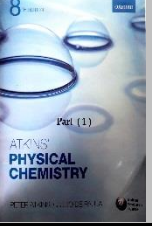
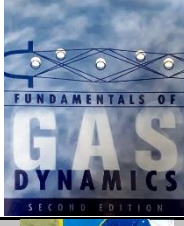

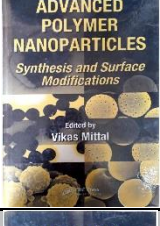
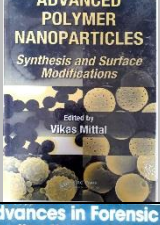
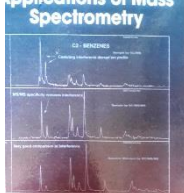
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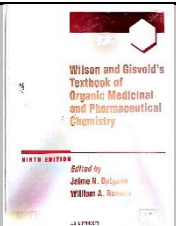
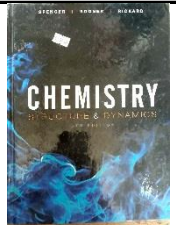
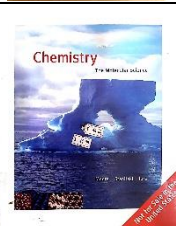
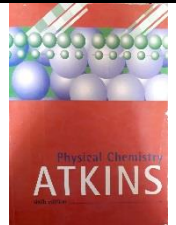
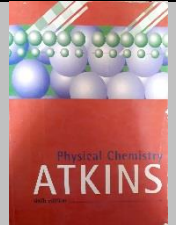
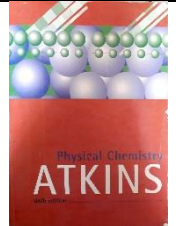
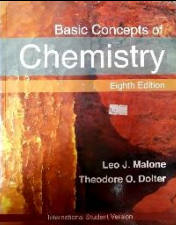

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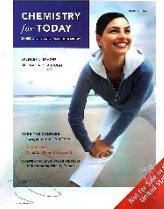
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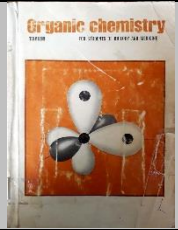
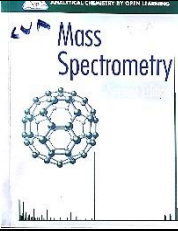
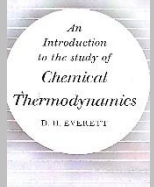
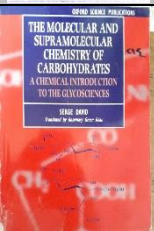
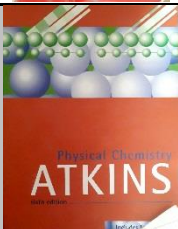
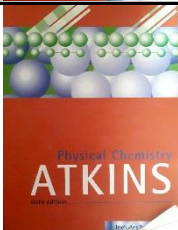
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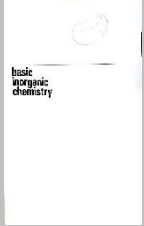
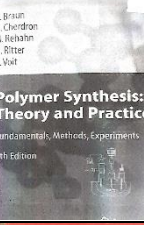
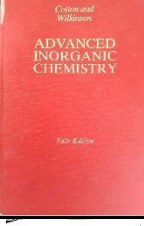

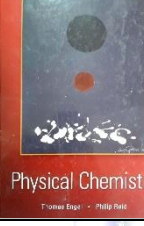
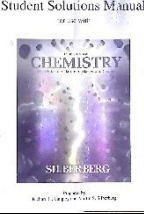

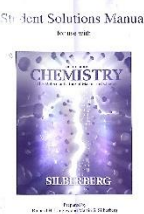
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	2006	1048	Janice Gorzynski smith	Organic chemistry	458

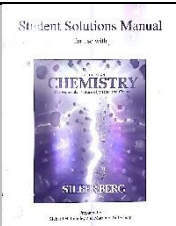

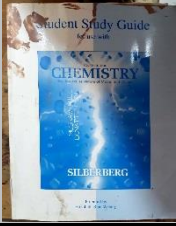
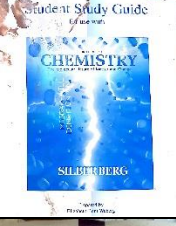
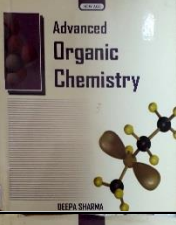
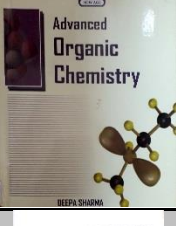

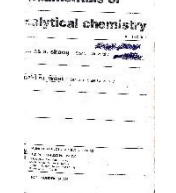
	/	909	Jaime & William	Organic Medicinal & Pharmaceutical chemistry	459
	2012	779	James ,George & yman	Chemistry structure & dynamics	460
	2008	1105	Moore , stanit ski , & Jurs	Chemistry the Molecular science	461
	1998	997	P.W.Atkins	Physical chemistry	462
	=	=	=	=	463
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	2010	539	Leo J. Malone & Theodore O.Dolter	Basic Concepts of chemistry	465
	2006	471	Elizabeth Bent Weberg	Chemistry the molecular Nature of matter & change	466


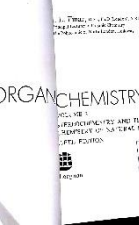



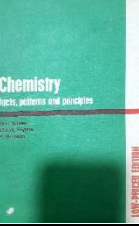

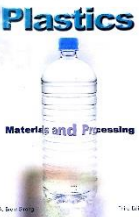
	1981	442	Wiley & Sons	Spectrometric of organic components	467
	2008	759	Spencer L. Seager & Micheal R. Slabaugh	Chemistry for today	468
	2008	563	Irving M. Klotz & Robert M. Rosenberg	Chemical Thermodynamics	469
	2000	1085	Brady, Russell & Holum	Chemistry matter & its changes	470
	2000	883	Francis A. Carey & Richard J. Sundberg	Advanced organic chemistry	471
	2007	1009	Dr. Raj K. Bansal	Organic chemistry	472
	2010	456	Deepa Sharma	Advanced organic chemistry	473
	2011	414	P. S. Sindhu	Fundamantals of molecular spectroscopy	474

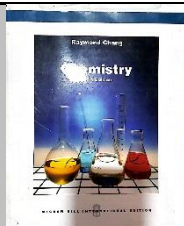
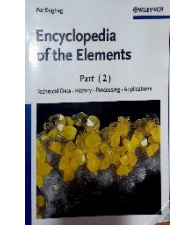
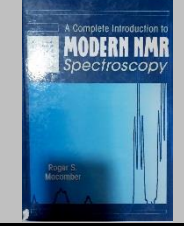
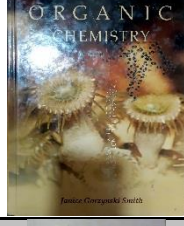
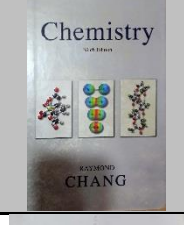
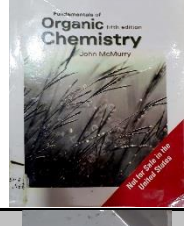
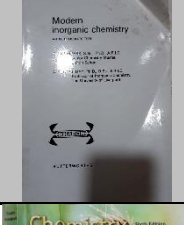
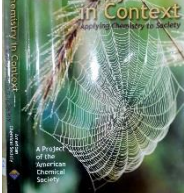
	1975	402	\	Biochemia ET biochemistry acta lipids and lipid metabolism	475
		222	Fluorine	Analytical chemistry of the elements	476
	1971	300	G. A. Taylor	Organic chemistry for students of biology & medicine	477
	1999	509	James Barker	Mass spectrometry	478
	1962	239	D.h. Everett	An introduction to the study of chemical Thermodynamics	479
	1995	320	Serge David & Rosemary Green Beau	The molecular & supramole cular chemistry of carbohydrates	480
	1998	997	A Tkins	Physical chemistry	481
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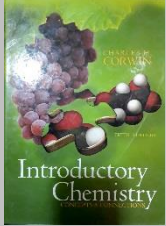
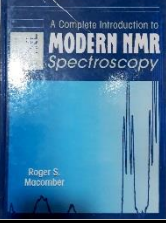
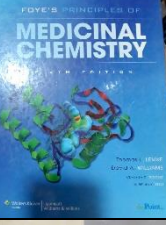

	2007	591	N. B. Singh, S. Sdas & R. J Siugh	=	=	.483
	1971	468	Zilva, Pannall & Mayyne		Clinical chemistry & treatment	.484
	1990	634	William M. Sontherland		Biochemistry	.485
	2000	535	Wiley & Sons		Reageuts for organic synthesis	.486
	1992	458	Wiley & Sons		Catalytic chemistry	.487
	1983	476	Louis & Williamson		Organic experiments	.488
	2007	591	Singh, Das & Singh		Physical chemistry	.489
	1997	166	Wiley & Sons		Chemical bonds a dialog	.490

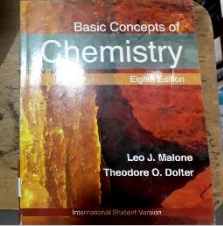
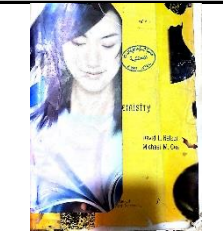
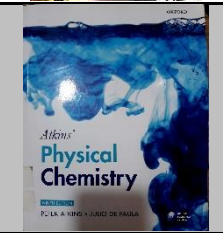
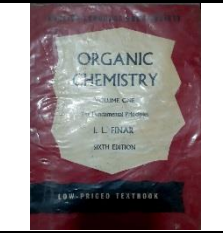


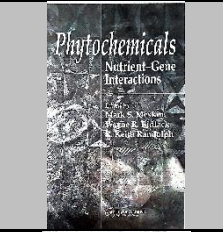
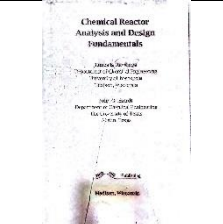
	1976	579	Bacon	Basic inorganic	491
	2005	358	Brann, Cherdrón, Rehahn & Ritter & Voit	Polymer synthesis theory & practice	492
	1988	1455	John Wiley & Sons	Advanced inorganic chemistry	493
	1972	1188	Arthur I. Vogel	Practical organic chemistry	494
	\	1061	Thomas Engel & Reid	Physical chemistry	495
	2006	423	Richard & Martin	Chemistry the molecular nature of matter & change	496
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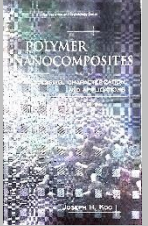
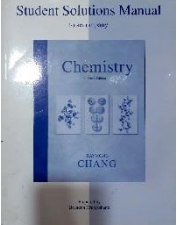
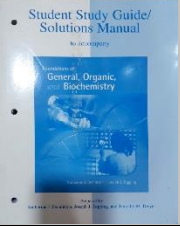

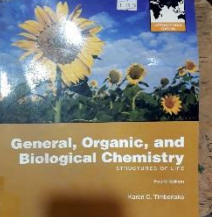
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	2010	456	Deepa Sharma			Organic chemistry	.503
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	1970	885	Robert & Backer			Data processing for libraries	.505
	1982		Skoog & West			Fundamentals of analytical chemistry	.506

	1961	1215	Arthur I. Vogel	Quantitative inorganic analysis	.507
	975	942	I L. Finar	Organic chemistry	.508
	1976	627	Eric E. Conn & P. Sturpf	Outlines chemistry	.509
	1966	1204	Morrison & Boyd	Organic chemistry	.510
	\	660		Naturally occurring oxygen ring compound	.511
	1972	861	W. R Kneen, Rogers & Simpson	Chemistry facts , patterns & principiles	.512
	2002	1047	Steven S. Zumdahl	Chemical principle	.513
	2006	917	A .Brent Strong	Plastics	.514

	2007	1001	Chang Williams	Chemistry	.515
	2004	/	Wiley & CokGaA	Encyclo Pedia of the elements	.516
	1998	378	Roger S. Macomber	Modren NMR Spectroscopy	.517
	2006	1048	Janice Gorzyski smith	Organic chemistry	.518
	2007	1061	Williams College	Chemistry	.519
	2003	565	John McMurry	Organic chemistry	.520
	1975	453	CHambers & Holliday	Modren inorganic chemistry	.521
	2009	585	Lucy & Carl & steven	Chemistry in Coutex	.522

	2008	659	Charles H. Corwin	Introduction chemistry	.523
	2008	541	Kenneth W. Raymond	Chemistry	.524
	1998	378	Roger S. Macomber	Modren NMR	.525
	2003	660	Klaus Hunger	Industrial Dyes	.526
	2006	1088	Martin S. Silberberg	Chemistry the molecular nature of matter & change	.527
	2005	1071	John W. Hill, Ralph H. Petrucci, Terry W. McCreary & Scott S. Perry	General chemistry	.528
	2008	1377	Thomas L. Lemke, David V. Williams, Victoria Roche, & S. William Zito	Medicinal chemistry	.529
	2007	633	Brandon Cruick Shank	Student solutions manual to accompany chemistry	.530

	2010	539	Leo J. Malone & Theodore O. Dolter	Basic concepts of chemistry	.531
		1152	David L. Nelson & Michael M. Cox	Chemistry	.532
	2010	972	Peter Atkins & Julio De Paula	Physical chemistry	.533
	1973	993	I L. Finar	Organic chemistry	.534
	1998	229	Richard J. Lewis, Sr.	Condensed chemistry	.535
	1939	194	L F. Audrieth & Raymond E. Kirk	In organic synthesis	.536
	2006	211	Mark, Wayne & R. Keith	Phyto chemicals nutrient-gene interactions	.537
	\	609	James B. Rawlings & John G. Ekerdt	Chemical Reactor analysis & design fundamental	.538

	2006	272	Jose Ph H. Koo	Polymer nanocomposites	.539
	2007	633	Brandon Cruick Shank	Student solution manual	.540
	2008	457	Katherine, Dennistan & Timothy	Student study guide solution manual	.541
	2006	470	Elizabeth Beul Weberg	Student study guide	.542
	2001	260	Ronald J. Gillespie Paul L. A. Popelier	Chemical bonding & molecular geometry	.543
	2005	484	R A. D. Weutworth	General chemistry	.544
	2008	761	Spencer L. S. Eager & Michael R. Slasaugh	Chemistry for today	.545
	\	873	Karen C. Timberlake	General, organic & Biological chemistry	.546

	1990	560	هادي كاظم وفهد علي و صبحي صالح وباسل هانثم	التشخيص الطبقي للمركبات العضوية	.547
	1975	570	Harold A. Harper	Review of physiological chemistry	.548
	1984	488	Walter De Gruyter	Haidue Zuckerman Basic organometallic chemistry	.549
	2001	833	Allen J. Bard, Larry R. F. Faulkner	Electro chemical methods	.550
	1987	670	Alexander Rosinkin & H. Compp Bell G. Reighton	General & inorganic chemistry	.551
	1975	560	Galen W. Ewing	Instrument methods of chemical analysis	.552
	\	215	Dean, Ws Johnson & FA Middle	Affinity chromatography a practical approach	.553
	1974	436	E. L. Eliel & N. I. Allinger	Streo chemistry	.554


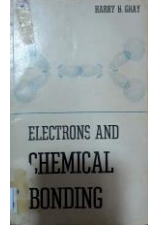

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	1988	416	سامي عبد و بديع علي و سالم حامد و نبيل فاضل	الكيمياء العامة	.556
	1971	300	G. A. Taylor	Organic chemistry	.557
	2005	296	J. E. Andrews & B. Reid	Environmental chemistry	.558
	2009	579	N. B. Singh, Shiva, A. K. Singh	Physical chemistry	.559
	1988	271	R. J. Abraham, J. Fisher & P. Loftus	Introduction to NMR spectroscopy	.560
	1993	964	Jam E. Huheey, Ellen A. Richard	Inorganic chemistry	.561
	1971	425	Belcher & Nuttens	Quantitative inorganics analysis	.562

	2001	439	Haward Devoe	Thermo Dynamics & chemistry	.563
	2000	394	Louis D. Quin	Organphosphorrus chemistry	.564
	1984	160	Bell & Hyman Limited	Investigation of molecular structure	.565
	1969	398	Van Nostrand	Chemical separation methods	.566
	1971	850	Johan D. Roberts & Ross & Marjorie G. Casero	Organic chemistry	.567
	2000	546	T. R. Dickson	Introduction to chemistry	.568
	\	513	Rodger W.. Griffin JR	Modern organic chemistry	.569
	2010	379	Told A. Swanson, Sandra & Marc J. Gluksman	Bio chemistry molecular Biology & gentics	.570

	1985	128	Vorgelegt Dem Fachberich Chemie & von Wilfried	Synthesis & unters uchuny Von groben ubergans metal ctustern der from M55 L12Clx	.571
	2009	579	N. B. Singh, Shiva & A. K. Singh	Physical chemistry	.572
	1973	785	Gordon M. Barrow	Physical chemistry	.573
	1975	362	Peter Sykes	A guide book to mechanism in organic chemistry	.574
	\	1002	\	Organic chemistry	.575
	2010	217	D. K. Chakra Barty	Solid state chemistry	.576
	1987	526	W. Carruthers	Some modren methods of organic synthesis	.577
	2010	217	K. Chakra Barty	Solid state chemistry	.578

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	2006	288	Ira Blei	An introduction to general chemistry			.580
	1996	870	Douglas, Donald M. West & F. James Holler	Analytical chemistry			.581
	1972	1145	F. Albert & Geoffrey	Advanced inorganic chemistry			.582
	2001	688	Eliel , Wilen & Doyle	Basic organic stereo chemistry			.583
	2006	414	P. S. Kalsi & J. P. Kalsi	Bioorganic , Bioinorganic & supra molecular chemistry			.584
	2003	136	J. Eames & J. PEAch	Stereo chemistry			.585
	2000	362	William J. Marshall	Clinical chemistry			.586

	1999	388	Bahi, Tuli & Bahi	Physical chemistry	.587
	2004	318	M. S. Bhatnagar	Polymers	.588
	1969	398	John A. Dean	Chemical separation methods	.589
	\	318	M. S. Bhatnagar	Polymers	.590
	1959	267	A G. Jones	Analytical chemistry	.591
	1974	722	الجمعية الكيميائية المصرية	المجلة المصرية للكيمياء	.592
	1998	346	Ajit Sadana	Bio separation of proteins	.593
	2011	83	Emaad Taha, Emad Yousif & Mohammed Hussain	Removable study of some phenols & acids compound	.594

	\	112	\	Affinity chromatography principles & methods	.595
	1964	223	Harry B Gray	Electrons & chemical Bonding	.596
	\	160	Mike Harper	Chemicals	.597