Nº RE	TÍTOL	AUTOR	EDITORIAL	UBICACIÓ
REG.	*TITLE*	*AUTHOR*	*PUBLISHER*	*LOCATION*
1	**A Chemist's Guide to DFT**	Koch,W: Holthausen, M	Wiley-VCH	PB 8
65	**Ab Initio Molecular Dynamics: Basic theory and advanced methods**	Marx, D.; Hutter, J.	Cambridge Univ. Press	PB 8
2	**Aldrich Products**		Aldrich	PB 8
29	**An Introduction to Hydrogen Bonding**	Jeffrey, George A.	Oxford University Press	PB 8
CD1	**Atkins' Physical Chemistry 8th edition + Solutions books**			
52	**Carbon Dioxide as Chemical Feedstock**	Michele Aresta (Editor)	Wiley-VCH	PB 8
36	**Catalysis**	Rothenberg, G.	Wiley-VCH	PB 8
58	**Catalysis by Metals**	Bond, G. C.	Academic Press	PB 8
45	**Chemical Bonding at Surfaces and Interfaces**	Nilsson, A.; Petterson, L. G. M	Elsevier	PB 8
62	**Chemical Kinetics (Third Edition)**	Laidler, Keith J.	Pearson Education	PB 8
44	**Chemistry of the Elements**	Greenwood & Earnshaw	Butterworth-Heinemann	PB 8
53	**Computational Inorganic and Bioinorganic Chemistry**	Edward I. Solomon (Editor)	Wiley & Sons	PB 8
67	**Computational Chemistry**	Lewars, Errol G.	Springer	PB8
38	**Computational Physics**	Thijssen, J. M.	Cambridge Univ. Press	PB 8
55	**Crystallography and Surface Structure**	Hermann, K.	Wiley-VCH	PB 8
49	**Cytochrome P450: Structure, Mechanism, and Biochemistry**	Ortiz de Montellano, Paul R. (I	Kluwer	PB 8
54	**Density Functional Theory: A practical introduction**	Sholl, D. S.; Steckel, J. A	Wiley (J. Wiley & Sons)	PB 8
3	**Diccionario de la Lengua Española**	Real Academia de la Lengua	Espasa	PB 8
4	**Diccionario de la Lengua Española-CD ROM**	Real Academia de la Lengua	Espasa	PB 8
5	**Diccionario Oxford Compact: Español-Inglés/inglés-Español**	Oxford University Press	Oxford University Press	PB 8
50	**Dictionary of Contemporary English**	Longman	Longman	PB8
41	**Electronic structure - Basic Theory and Practical Methods**	Martin, R. M.	Cambridge Univ. Press	PB 8
6	**English Dictionary: Complete and Unabridged**	x	Collins	PB 8
26	**Exploring Chemistry with electronic structure methods**	Foresman, J.B., Frisch, A.	Gaussian	PB 8
66	**Fundamentals of asymmetric catalysis**	Walsh, P. J.; Zozolowski, M. C	University Science Books	PB 8
42	**Fundamentals of electrochemistry**	Bagotsky, V. S.	Wiley-Interscience	PB 8
7	**Gran Diccionari de la Llengua Catalana**	Enciclopèdia Catalana	Enciclopèdia Catalana	PB 8
8	**Handbook of Chemistry and Physics**	Lide, D.R.	CRC Press	PB 8
27	**Handbook of Chemometrics and Qualimetrics: Part B**	Vandegiste; Massart:	Elsevier	PB 8
40	**Hydrogen Energy: Challenges and Prospect**	sRand, D.A.J. & Dell, R.M.	RSC Publishing	PB 8
9	**Introduction to Computational Chemistry**	Jensen, Frank	Wiley	PB 8
43	**Java Web Services**	Kali, Martin	O'Reilly	PB 8
20	**manual**	Bibby, Duane	Addison-Wesley	PB 8
22	**Learning Phython**	Lutz, M&Ascher, D.	O'Reilly	PB 8
10	**Manual de seguridad en el laboratorio**	Roth (editor)	Carl Roth-Generalitat de Cat	PB 8
64	**Metal Surface Electron Physics**	Kiejna, A.; Wojciechowski, F.	Pergamon	PB 8
47	**Modern Physical Organic Chemistry**	Anslyn, E. V. / Dougherty, D. A	University Science Books	PB 8
32	**Molecular Interaction Fields: Applications in drug discovery and ADME prediction**	Cruciani (editor)	Wiley-VCH	PB 8
11	**Molecular Modelling: principles and applications**	Leach, Andrew	Pearson-Prentice hall	PB 8
37	**Molecular Thermodynamics**	McQuarrie, Donald A.	(Fotocopia)	PB 9
59	**Multi-scale Quantum Models for Biocatalysis**	York & Lee editors	Springer	PB 10
23	**Nature-Inspired Methods in Chemometrics: genetic Algorythms and artificial…**	Leardo, R (editor)	Elsevier	PB 8
68	**Networks: An Introduction**	Newman, M. E. J.	Oxford University Press	PB 8
61	**N-Heterocyclic Carbenes: From Laboratory curiosities to Efficient Synthetic Tools**	Díez-González, Silvia	RSC Catalysis Series	PB 8
12	**Numerical recipes in C++: The Art of scientific Computing**	Press, Teukolsky et al.	Cambridge Univ. Press	PB 8
13	**Numerical recipes in FORTAN 77: The Art of Scientific Computing**	Press, Teukolsky et al.	Cambridge Univ. Press	PB 8
60	**Organic Chemistry. Structure and Function**	Vollhardt, Peter; Schore, Neil	Freeman-Palgrave Mcmillan	PB 8
0	**Organic syntheses via boranes**	Suzuki A., Brown, H.C.	Aldrich	PB 9
57	**Organotransition Metal Chemistry: From Bonding to Catalysis**	Hartwig, John	University Science Books	PB 10
33	**Physical Chemistry**	Atkins&De Paula	Oxford University Press	PB 8
69	**Physical Chemistry: Thermodynamics**	Horia Metiu	Taylor & Francis	PB 8
70	**Physical Chemistry: Quantum Mechanics**	Horia Metiu	Taylor & Francis	PB 8
71	**Physical Chemistry: Statistical Mechanics**	Horia Metiu	Taylor & Francis	PB 8
72	**Physical Chemistry: Kinetics**	Horia Metiu	Taylor & Francis	PB 8
46	**Physical Organic Chemistry**	Isaacs, Neil	Longman Scientific&Technic	PB 8
14	**Principles and applications of DFT in Inorganic Chemistry I**	Kaltsoyannis, N; McGrady, J.	Springer	PB 8
15	**Principles and applications of DFT in Inorganic Chemistry II**	Kaltsoyannis, N; McGrady, J.	Springer	PB 8
35	**Problems and Solutions to Accompany Molecular Thermodynamics**	Cox, H., Mc Quarrie	University Science Books	PB 8
21	**Python: Essential reference 2nd edition**	Beazley, D.M.	New Riders	PB 8
51	**Química teórica y Computacional (Vol. 1 and 2)**	J. Andrés, J. Beltrán	Universitat Jaume I	PB8
48	**Reactor design for chemical engineers**	Winterbottom, J.M.; King, M.B.		PB 8
34	**Solid State Physics**	Ashcroft&Mermin	Brooks/Cole	PB 8
30	**Supramolecular Chemistry. Concepts and Perspectives**	Lehn, Jean-Marie	VCH	PB 8
16	**The ACS Style Guide : A Manual for Authors and Editors**	Doss, J.S.	Am. Chemical Society	PB 8
25	**The C++ Programming Language (Special edition)**	Stroustrup, Bjarne	Addison-Wesley	PB 8
56	**The microkinetics of heterogeneous catalysis**	Dumesic, J. A.; Rudd, D. F et a	ACS	PB 8
39	**The New Chemistry**	Hall, N. (editor)	Cambridge Univ. Press	PB 8
17	**The Organometallic Chemistry of the Transition Metals, 4th Ed.**	Crabtree	Wiley	PB 8
18	**The TEXbook**	Knuth, Donald E.	Addison-Wesley	PB 8
28	**The Weak hydrogen Bond: In Structural Chemistry and Biology**	Desiraju, G.R., Steiner, T.	Oxford University Press	PB 8

19	**Theoretical aspects of Transition Metal Catalysis (Topics on Organometallic-…)**	Frenking, Gernot	Springer	PB 8
63	**Theoretical Surface Science: A Microscopic Perspective (2nd Edition)**	Groβ, Axel	Springer	PB 8
24	**Understanding molecular Simulation: From Algorythms to Applications**	Frankel, D.; Smit, B.	Academic Press (Elsevier)	PB 8
31	**Value Creation. Strategies for the Chemical Industry**	Budde, F.; Felch, U.H; Franker	Wiley-VCH	PB 8
73	**Zeolites and Catalysis: Synthesis, Reactions & Applications Vol.1**	Cejka, Jiri, Corma A.; Zones, S	Wiley-VCH	PB 8
74	**Zeolites and Catalysis: Synthesis, Reactions & Applications Vol.2**	Cejka, Jiri, Corma A.; Zones, S	Wiley-VCH	PB 8