

Christer Enkvist

List of Publications by Year in descending order

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13
papers

263
citations

1040056

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1199594

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g-index

13
all docs

13
docs citations

13
times ranked

343
citing authors

#	ARTICLE	IF	CITATIONS
1	C1shakeup spectrum ofC60: Global charge-transfer satellites and their relation to the x-ray threshold singularities in macroscopic systems. Physical Review B, 1993, 48, 14629-14637.	3.2	59
2	1sx-ray-absorption spectroscopy ofC60: The effects of screening and core-hole relaxation. Physical Review B, 1994, 50, 13031-13034.	3.2	42
3	The C1s shakeup spectra of Buckminsterfullerene, acenaphthylene, and naphthalene, studied by high resolution x-ray photoelectron spectroscopy and quantum mechanical calculations. Journal of Chemical Physics, 1995, 103, 6333-6342.	3.0	40
4	Local-field effects on photoemission ofC60. Physical Review B, 1996, 54, R5279-R5282.	3.2	37
5	Density functional study of chlorine-oxygen compounds related to the ClO self-reaction. International Journal of Quantum Chemistry, 1998, 66, 203-217.	2.0	18
6	C1s and O1s gas phase shake-up spectra from Mo(CO)6. Chemical Physics, 1994, 179, 303-312.	1.9	15
7	Experimental and theoretical study of the C1s shakeup spectra from biphenyl and p-terphenyl. Chemical Physics, 1997, 214, 123-130.	1.9	15
8	Density functional study of a weakly hydrogen-bonded benzene-ammonia complex: The importance of the exchange functional. International Journal of Quantum Chemistry, 2000, 79, 325-329.	2.0	15
9	Core photoionization satellites in fullerene and related model systems. International Journal of Quantum Chemistry, 1994, 52, 135-146.	2.0	11
10	Theoretical study of core ionized Cr(CO)6. Journal of Electron Spectroscopy and Related Phenomena, 1995, 70, 233-244.	1.7	6
11	A FAIR archive based on the CERIF model. Procedia Computer Science, 2019, 146, 190-200.	2.0	4
12	Spin coupling in shake-up processes. International Journal of Quantum Chemistry, 1997, 63, 189-196.	2.0	1
13	On Representing Affiliations in the CERIF Model. Procedia Computer Science, 2017, 106, 268-275.	2.0	0