

## LISTE des ACQUISITIONS 2018

	<u>COTE</u>
A practical guide to circular dichroism spectroscopy / W. R. Mason.- 2007 : Wiley	<b>33.55 - MAS</b>
Attosecond strong field physics : principles and applications / C. D. LIN, (et al).- 2018 : Cambridge.- <a href="#">ISBN 9781107197763</a>	<b>42.55 Z - ATT</b>
Berry phases in electronic structure theory / D. Vanderbilt.- 2018 : Cambridge.- <a href="#">ISBN 9781107157651</a>	<b>70.00 - VAN</b>
DICO-TP : dictionnaire général des travaux publics / M ; Haniccote.- 2005 : Ed. Arcature	<b>01.30 K - DIC</b>
Electronic Quantum Transport in Mesoscopic Semiconductor Structures / Thomas IHN.- 2004 : Springer.- <a href="#">ISBN 978-1-4419-2309-7</a>	<b>73.23 - IHN</b>
Electronic Spectra of Transition Metal Complexes / D. Sutton.- 1968 : McGraw-Hill.- <a href="#">ISBN</a>	<b>71.00 - SUT</b>
Electronic structure and properties of transition metal compounds : introduction to the theory (2nd ed.) / Isaac B. Bersuker.- 2010 : Wiley.- <a href="#">ISBN 978-0-470-18023-5</a>	<b>71.00 - BER</b>
Electrons in molecules / J.P. Launay, M. Verdaguer (revised ed.) 2017 : Oxford.- <a href="#">ISBN 9780198814597</a>	<b>83.20 - LAU</b>
Inorganic Chemistry / Shriver & Atkins. (5e éd.)- 2009 : Oxford Press.- <a href="#">ISBN 978-0199236176</a>	<b>61.66 F - SHR</b>
Interacting electrons : theory and computational approaches / R. M. Martin, L. Reining, D. M. Ceperley.- 2016 : Cambridge.- <a href="#">ISBN 9780521871501</a>	<b>70.00 - INT</b>
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La construction : comment ça marche. (3e éd.) / A. Bouteville.6 2018 : Ed. Le Moniteur	<b>06.90 - TEC</b>
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La Technique du bâtiment existant : description - pathologie - entretien et rénovation / Bureau Veritas.- 2012 : Ed. Le Moniteur	<b>06.90 - TEC</b>
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Molecular light scattering and optical activity / L. D. Barron.- 2nd ed.- 2009 : Cambridge.- <a href="#">ISBN 978-0521121378</a>	<b>78.20 - BAR</b>

Nanoalloys : synthesis, structure and properties / D. Alloyeau (ed.).- 2012 : Springer	<b>61.46 - NAN</b>
Nano-Bio-Sensing / Sandro Carrara (ed.).- 2011 : Springer Verlag.- <a href="#">ISBN 978-1-4899-9303-8</a>	<b>87.00 - NAN</b>
Nanosciences et nanomatériaux / P. Müller.- 2018 : Ellipses	<b>86.00 - MUL</b>
Nanostructures & Nanomaterials: Synthesis, Properties & Applications / G. Cao.- 2004 : Imperial College Press.- <a href="#">ISBN 978-1860944802</a>	<b>86.20 A - CAO</b>
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Optimiser son référencement WordPress : référencement naturel (SEO) / D. Roch.- 2017 : Eyrolles	<b>07.05 - OPT</b>
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Quantum states and scattering in semiconductor nanostructures / NDEBEKA-BANDOU, C.- 2018: World Scientific	<b>73.40 - QUA</b>
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