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By Frank de Groot

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<http://iopscience.iop.org/1742-6596/190/1/012005/refs>

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<https://www.crcpress.com/product/isbn/9781420008425>

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Density functional theory simulation of the L_{2,3} -

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<http://link.springer.com/article/10.1134%2FS0021364012100025>

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Office of Science, U.S Optical Properties Of Solids: A-00018: Superfluids, and Condensates (Oxford Master Series in Condensed Matter Physics) A
<http://ssg.als.lbl.gov/seminars/details/76-ychen>

Andrew Hitchcock -

View Andrew Hitchcock's professional profile. F. de Groot and A. Kotani, Core Level Spectroscopy of Solids , Advances in Condensed Matter Science vol. 6.
<http://academic.research.microsoft.com/Author/52633747/andrew-hitchcock>

A relativistic description of spin- and -

A fully relativistic description of the spin- and angular-resolved core level photoemission spectroscopy of magnetic solids based on multiple scattering theory

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Jul 20, 2015 Soft Condensed Matter; Materials Science; Thomas Mueller, Joost de Groot, Joerg Stempfer originally predicted and discovered in condensed matter

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How to Cite. Bechstedt, F. (1982), Electronic Relaxation Effects in Core Level Spectra of Solids. Phys. Status Solidi B, 112: 9 49. doi: 10.1002/pssb.2221120102

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Core level spectroscopy of solids (eBook, 2008) -

Core level spectroscopy of solids. [Frank de Groot; Frank de Groot, # Advances in condensed matter science ;

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Frank de Groot (translator of Schemerwereld) -

Frank de Groot is the author of Core Level Spectroscopy of Solids (5.00 avg rating, 1 rating, 0 reviews, published 2008), Core Level Spectroscopy of Soli

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Multiplet calculations of L_{2,3} x-ray absorption -

de Groot F and Kotani A 2008 Core Level Spectroscopy of Solids (Advances in Condensed Matter Science) (Boca Raton, FL: CRC Press) CrossRef

<http://iopscience.iop.org/0953-8984/21/10/104208/refs>

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<http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.2948767>

XANES: Application - Chemwiki -

"Core Level Spectroscopy of Solids", E. Stavitski and F.M.F. de Groot, Surface EXAFS and surface XANES"; Applications of Surface Science 6,

http://chemwiki.ucdavis.edu/Physical_Chemistry/Spectroscopy/X-ray_Spectroscopy/XANES%3a_Application

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