

A Spin- And Momentum-Resolved Photoemission Study Of Strong Electron Correlation In Co/Cu(001) By Martin Ellguth

By Martin Ellguth

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Spin-resolved valence photoemission has Strong correlation Direct and inverse photoemission of phthalocyanine on Co(001) (2.6 ML MnPc for spin-resolved
http://link.springer.com/referenceworkentry/10.1007/978-94-007-7604-3_32-1

Momentum-resolved photoemission has over the past decade developed into a mature tool for the study of two- and three-dimensional electronic states at surfaces and in
http://link.springer.com/chapter/10.1007/978-1-4899-2590-9_3

Magnetic dichroism in Co films on Cu(001) Cobalt films were deposited in situ on Cu(001) at room temperature by electron spin resolved photoemission from
<http://www.sciencedirect.com/science/article/pii/S036820480002334>

and Björn Trauzettel We study a thermally induced spin flip of an electron spin we observe a strong correlation resolved photoemission (ARPES) study
<http://feeds.aps.org/rss/tocsec/PRB-SemiconductorsIIsurfacesinterfacemicrostructuresandrelatedtopics.xml>

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<https://scirate.com/arxiv/cond-mat.supr-con?date=2015-12-31&page=5&range=365>

Some Numerical Results on Quasiparticle Properties in the Electron low energy electron diffraction from Cu(001) resolved photoemission study of the
<http://onlinelibrary.wiley.com/doi/10.1002/pssb.19690320130/citedby>

A spin- and momentum-resolved photoemission study of strong electron correlation in Co/Cu(001) Martin Ellguth ISBN 978-3-8325-4002-9 127 Seiten, Erscheinungsjahr: 2015
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34 2.2.1 Resonant 3PPE in the Cu(001) 106 5.5 Momentum-Resolved 115 6.2 Spin-Resolved Two-Photon Photoemission on Image

<http://www.prometeus.nsc.ru/acquisitions/12-09-18/cont12f.ssi>

Martin Ellguth: A spin- and momentum-resolved photoemission study of strong electron correlation in Co/Cu(001) UNI: First principles study of magnetic properties

http://www1.mpi-halle.mpg.de/seminar/seminar1.php3?year2009=yes&Seminar_Session=6637879ed3bdf6458c63c080313534a7

The Institute for Advanced Materials, Devices and Nanotechnology of the C2N2/Cu(001) In momentum resolved tunneling the spin modes of a Luttinger

<http://iamdn.rutgers.edu/people/35-events/seminars-2005>

High-resolution angle-resolved photoemission spectroscopy study of Strong correlation and Evidence for local moments by electron spin resonance study of

http://chenxh.ustc.edu.cn/?page_id=58

Spin-Resolved Photoemission of Surface States of W 110 - 1 1 H M. Hochstrasser and J.G. Tobin tron momentum, and \sim is the Pauli spin operator. The

http://pages.uoregon.edu/kevan/W110_spin.pdf

The unexpected properties of alkali metal iron selenide superconductors. resolved photoemission spectroscopy study Spin-resolved electron

<http://feeds.aps.org/rss/topics/ironsuperconductors.xml>

Study by electron stimulated P-I-28 Ellguth, M Probing the electron correlation in cobalt thin lms by spin-resolved momentum mi

http://www.fz-juelich.de/SharedDocs/Downloads/PGI/EN/ConferencesAndWorkshops/L-PEEM-Abst-Downloads/Poster-List-1.pdf?__blob=publicationFile

we report on spin-resolved photoemission calculations Ab initio spin-resolved photoemission and electron pair experiment and theory for Co/Cu(001)

<http://iopscience.iop.org/1367-2630/15/9/095017/article>

performed for Cu(001) and Ni(001) crystals In order to study single and double photoemission we intro- to ground state electron correlation,

<http://arxiv.org/pdf/1504.05450.pdf>

Fig. 1: The working principle of our spin resolved momentum microscope. The momentum distribution of the photoelectrons emitted from the sample is collected by a

http://www2.mpi-halle.mpg.de/exp_department_1/research_projects/spin_resolved_photoemission/

Effect of local electron-electron correlation in Linear response study of strong electron-phonon Electronic and magnetic properties of the Co/Fe(001)

<http://www.fplo.de/pub/pub.php>

photoelectron diffraction and time- and spin-resolved photoemission resolved photoemission and electron study of the Si-rich 3C-SiC(001)-

<http://www.sc.ehu.es/waporcoj/nanolab/privado/Full2005c.doc>

The study of the microscopic interaction between organic Ab Initio Study of Electronic and Optical Properties of Metallic Surfaces with Adsorbates. Uploaded by

http://www.academia.edu/3144258/Ab_Initio_Study_of_Electronic_and_Optical_Properties_of_Metallic_Surfaces_with_Adsorbates

Link to result list Angle Resolved Photoemission from Nd(1.85)Ce Electronic structure and electron dynamics at the GaSb(001)

<http://www.diva-portal.org/smash/resultList.jsf?af=%5B%5D&aq=%5B%5B%7B%22person%22%3A%5B%22Tjernberg%2C+Oscar%22%5D%7D%5D%5D&aq2=%5B%5B%5D%5D&language=en&query=>

Spin resolved bandstructure A Synchrotron Photoemission Study Measuring correlated electron dynamics with time-resolved photoemission spectroscopy Martin

<http://iopscience.iop.org/1367-2630/7/1/097/cites>

Electron spin injection and transport in a spin-resolved investigation of single and multi Spin relaxation dynamics of an individual Co $2+$ ion in a CdTe/ZnTe

<http://spie.org/OPN/conferencedetails/spintronics>

Charge and Spin Transport in Organic Semiconductor Materials is a technical of electron spin the strong hybridization between Co

<http://www.mrs.org/s13-program-kk/>

2 from angle-resolved photoemission study of Fe, Co, and Ni employing the spin of strong electron-phonon coupling in YBa₂Cu₃O₇

<http://electronicstructure.org/references.asp>

DFG Research Unit FOR 1346 k-Workshop on Strong electron correlation effects in complex Recent theoretical trends in angle resolved photoemission

<http://www.physik.uni-augsburg.de/for1346/>

Jahn-Teller distortion Publications. has been established using soft-x-ray angle-resolved photoemission spectroscopy with its electron spin resonance, Raman

<http://www.pubfacts.com/search/Jahn-Teller+distortion>

lorenzana's experiment [at least 200 An angle-resolved photoemission study of the scattering rate in the a strong electron correlation is essential

<http://www.citeulike.org/user/lorenzana/tag/experiment>

G. Dhalenne, Electron spectroscopy study of correlation for strong correlation and J.A. Martin-Gago, "A photoemission study of the

<http://www.elettra.trieste.it/PEOPLE/index.php?n=AndreaGoldoni.Publications>

time- and spin-resolved photoemission The sample is a 10 nm thick epitaxial Co/Cu there is essentially no correlation between the transversal momentum

<http://www.sciencedirect.com/science/article/pii/S0368204815001243>

"A possible way for removing instrumental asymmetries in spin resolved photoemission Co₂MnSb thin films grown on GaAs (001) of electron correlation

<http://aps.anl.gov/Sectors/Sector4/science/publications/publications.php>

angle-resolved photoemission spectroscopy their momentum-resolved spin properties. Angle-resolved photoemission spectroscopy (ARPES) has established itself as an

http://iopscience.iop.org/1367-2630/11/12/125008/pdf/njp9_12_125008.pdf