

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

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Spin- and momentum resolved photoemission -

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

Arxiv:1504.05450v1 [cond-mat.str-el] 21 apr 2015

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

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A spin- and momentum-resolved photoemission study of strong electron correlation in Co/Cu Ulf Martin Engel

Magnetic dichroism in co films on cu(001) using

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

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

Space-, time- and spin- resolved photoemission

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

Measuring spin polarization vectors in angle-

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

Some numerical results on quasiparticle properties

Some Numerical Results on Quasiparticle Properties in the Electron low energy electron diffraction from Cu(001) resolved photoemission study of the

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P session i

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