

Publikationen 2014

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POSITION-DEPENDENT NANOSTRIPES IN BULK LIGHT-RARE-EARTH SUPERCONDUCTORS

Physica C **496**, 35 (2014)

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NANOTECHNOLOGIE - GRUNDLAGE EINER NEUEN INDUSTRIELLEN REVOLUTION ODER ETHISCHES SCHRECKGESPENST?

Nanotechn. Akt. **7**, 96 (2014)

P. MESTRES, L.L. GOMEZ, T.N. LOPEZ, G. DEL ROSARIO, S.W. LUKAS AND U. HARTMANN

THE BASEMENT MEMBRANE OF THE ISOLATED RAT COLONIC MUCOSA. A LIGHT, ELECTRON AND ATOMIC FORCE MICROSCOPY STUDY

Ann. Anatom. **196**, 108 (2014)

M.R. KOBLISCHKA, A. WIEDERHOLD, M. MURALIDHAR, K. INOUE, T. HAUET, B. DOUINE, K. BERGER, M. MURAKAMI AND U. HARTMANN

DEVELOPMENT OF MgB₂-BASED BULK SUPERMAGNETS

Proc. InterMag 2014 Conf., Dresden, Germany; IEEE Trans. Magn. **50**, 9000504 (2014)