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M. KOBLISCHKA, J. MEISER AND U. HARTMANN

INFLUENCE OF THE FIELD DECREMENTS ON THE RELAXATION BEHAVIOR OF THIN FILM HIGH- T_c SUPERCONDUCTORS MEASURED USING A LEVITATION BALANCE

IEEE Trans. Appl. Supercond. **22**, 8200108 (2012)

I. KNITTEL, L. UNGEWITTER AND U. HARTMANN

INTERMITTENT CONTACT INTERACTION BETWEEN AN ATOMIC FORCE MICROSCOPE CANTILEVER AND A NANOWIRE

J. Appl. Phys. **111**, 094301 (2012)

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M. LANGOSCH, H. GAO AND U. HARTMANN

THE GIANT MAGNETO-IMPEDANCE OF IRON WHISKERS

J. Appl. Phys. **111**, 094301 (2012)

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OPTICAL AND MAGNETIC PROPERTIES OF $Zn_{0.98}Mn_{0.02}O$ NANOPARTICLES

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