

## Veröffentlichungen zum Promotionsthema

Y. Manzhur, P.M. Imielski, K. Potzger, W.D. Brewer, M. Dietrich, M.J. Prandolini, and H.H. Bertschat, „Magnetic anisotropy of Ni modified by extreme lattice expansion“ Eur. Phys. J. B 46 (2005) 535-540.

K. Potzger, A. Weber, Y. Manzhur, M.J. Prandolini, H.H. Bertschat, W.-D. Zeitz and M. Dietrich, „Surface and Interface Investigations Using Radioactive Atoms“; physica status solidi (c) 1 (2004) 3275-3283.

Y. Manzhur, J.M. Prandolini, K. Potzger, H.H. Bertschat, A. Weber, W.-D. Zeitz and M. Dietrich, „Surface & Interface Magnetism using Radioactive Probes“; Hyperfine Interactions, in print

M.J. Prandolini, Y. Manzhur, A. Weber, K. Potzger, H.H. Bertschat, and M. Dietrich, „Impurity-induced magnetic units embedded in ferromagnetic surfaces“; Appl. Phys. Lett. 85, (2004) 76-78.

H.H. Bertschat, Y. Manzhur, J.M. Prandolini, K. Potzger, J.M. Prandolini, A. Weber, W.-D. Zeitz and M. Dietrich, „Investigations Surface and Interface Magnetism using Local Probes“; Proceedings of the XXXVIII Zakopane School of Physics, International Conference Condensed Matter Studies with Nuclear Methods: Ed. E.A. Görlich, Poland, (2003) p. 37-51.

