

Selected Publications 2009

Schmid, I.; Raabe, J.; Quitmann, C.; Vranjkovic, S.; Hug, H. J.; Fink, R. H. NanoXAS, a novel concept for high resolution microscopy. Presented at the 9th international conference on X-ray microscopy, Zürich, Switzerland, July 21–25, 2008; *Journal of Physics: Conference Series*; IOP Publishing: Bristol; Vol. 186, p 012015 (3 pp.). <https://doi.org/10.1088/1742-6596/186/1/012015>

Kappenberger, P.; Luo, F.; Heyderman, L. J.; Solak, H. H.; Padeste, C.; Brombacher, C.; Makarov, D.; Ashworth, T. V.; Philippe, L.; Hug, H. J.; et al. Template-directed self-assembled magnetic nanostructures for probe recording. *Appl. Phys. Lett.* 2009, 95 (2), 023116 (3 pp.). <https://doi.org/10.1063/1.3176937>

Parschau, M.; Passerone, D.; Rieder, K. H.; Hug, H. J.; Ernst, K. H. Umwandlung der absoluten Konfiguration einzelner Adsorbatkomplexe. *Angew. Chem.* 2009, 121 (22), 4125-4129. <https://doi.org/10.1002/ange.200805740>

Parschau, M.; Passerone, D.; Rieder, K. H.; Hug, H. J.; Ernst, K. H. Switching the chirality of single adsorbate complexes. *Angew. Chem. Int. Ed.* 2009, 48 (22), 4065-4068. <https://doi.org/10.1002/anie.200805740>