

# Publikationen 2004

## Beiträge in Büchern / Zeitschriften

### Zeitschriftenaufsatz (Originalarbeit)

- AMORT, Christoph; KOPACKA, Holger; BILDSTEIN, Benno; WURST, Klaus (2004): Crystal structure of bis[2-N-(2,5-diphenylpyrrol-1-yl)amido-4-N-(2,5-diphenylpyrrol-1-yl) imino-2-pent-3-en]bis(hydroxo)dizinc(II) dichloromethane solvate,  $Zn_2(OH)_2(C_{37}H_{31}N_4)_2 \cdot CH_2Cl_2$ .  
In: Zeitschrift Für Kristallographie - New Crystal Structures 219, S. 331 - 332.
- HRADSKY, Andreas; KOPACKA, Holger; BILDSTEIN, Benno; WURST, Klaus (2004): Crystal structure of (7-2,4,6-cycloheptatrien-1-ylum)(5-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl)chromium(I) hexafluorophosphate,  $[Cr(C_7H_7)(C_{10}H_{15})][PF_6]$ .  
In: Zeitschrift Für Kristallographie - New Crystal Structures 219, S. 371 – 372
- KRAJETE, Alexander; STEINER, Georg; KOPACKA, Holger; ONGANIA, Karl-Hans; WURST, Klaus; KRISTEN, Marc O.; PREISHUBER-PFLUEGL, Peter; BILDSTEIN, Benno (2004): Iminohydroxamato early and late transition metal halide complexes - new precatalysts for aluminoxane-cocatalyzed olefin insertion polymerization.  
In: European Journal of Inorganic Chemistry 8, S. 1740 - 1752.
- SKIBAR, Wolfgang; KOPACKA, Holger; WURST, Klaus; SALZMANN, Christoph; ONGANIA, Karl-Hans; FABRIZI DE BIANI, Fabrizia; ZANELLO, Piero; BILDSTEIN, Benno (2004): alpha,omega-Diferrocenyl Cumulene Molecular Wires. Synthesis, Spectroscopy, Structure, and Electrochemistry.  
In: Organometallics 23/5, S. 1024 - 1041.
- SPORER, Christian; HEISE, Henrike; WURST, Klaus; RUIZ-MOLINA, Daniel; KOPACKA, Holger; JAITNER, Peter; KOEHLER, Frank; NOVOA, Juan J.; VECIANA, Jaume (2004): Magneto-structural characterization of metallocene-bridged nitronyl nitroxide diradicals by X-ray, magnetic measurements, solid-state NMR spectroscopy, and Ab initio calculations.  
In: Chemistry - A European Journal 10/6, S. 1355 - 1365.
- STEINER, Georg; KRAJETE, Alexander; KOPACKA, Holger; ONGANIA, Karl-Hans; WURST, Klaus; PREISHUBER-PFLUEGL, Peter; BILDSTEIN, Benno (2004): [1,2]-Rearrangement of imino-N-heterocyclic carbenes - synthesis and structures of chelating iminoimidazole Pd and Ni complexes.  
In: European Journal of Inorganic Chemistry 14, S. 2827 - 2836.