

Dr. Michael Baenitz (Department of Solid State Physics, Senior research associate): Talks (last updated 02.04.2012)

Spring meeting DPG (2012)	Ferromagnetic correlations in Ce and Yb based heavy fermions: an NMR point of view.
Spring meeting DPG (2011)	Complex magnetic phase diagram of the cubic helimagnet ϵ-FeGe: an ac- and dc- susceptibility study.
Physics reports 2008(MPI-CPFS)	Correlated semi metals probed by nuclear resonance: the case of $\text{U}_2\text{Ru}_2\text{Sn}$, CeRu_4Sn_6 and FeSb_2.
Physics reports 2007(MPI-CPFS)	Crossover from divalent to valence fluctuating state of Eu in $\text{EuCu}_2(\text{Ge}_{1-x}\text{Si}_x)_2$ probed by $^{63,65}\text{Cu}$-NMR.
Spring meeting DPG (2006)	Crossover from divalent to valence fluctuating state of Eu in $\text{EuCu}_2(\text{Ge}_{1-x}\text{Si}_x)_2$ probed by $^{63,65}\text{Cu}$-NMR.
Physics reports 2004(MPI-CPFS)	Concepts of multinuclear magnetic resonance: investigations on iron antimony skutterudites.
TU-Clausthal (2004)	CuSiO_3 and CuGeO_3: homologues $S=1/2$ chain systems with different ground state. (Festkolloquium Prof. Dr. H. Otto)
Physics reports 2003(MPI-CPFS)	CuSiO_3 and CuGeO_3: homologues $S=1/2$ chain systems with different ground state.
Spring meeting DPG (2003)	Gap formation in the semimetal $\text{U}_2\text{Ru}_2\text{Sn}$: evidence from ^{119}Sn NMR investigations
Berlin, Fritz-Haber-Institut (2001)	New Copper - based materials for catalysis (Nanochemie - Projekt (Zeit-Stiftung)).
TU-Braunschweig (2001)	CuSiO_3 and CuGeO_3 : Homologues $S = 1/2$ chain systems with different ground state properties (Kolloquiumsvortrag).
Moscow/St.Peterburg (2001)	CuSiO_3 and CuGeO_3 : Homologues $S = 1/2$ chain systems with different ground state (invited). (International Workshop on High - Temperature Superconductors and Novel Inorganic Material Engineering MSU-HTSC-VI, Moscow / St.Petersburg, Russia).
Spring meeting DPG (2001)	CuSiO_3 : a quasi one dimensional $S= 1/2$ antiferromagnetic chain system.
Spring meeting DPG (2000)	Das neue quasi eindimensionale Spin-System CuSiO_3: magnetische, kernmagnetische und thermodynamische Untersuchungen.
	Irreversibilitätsfelder von (Hg,Pb)-1223 Supraleitern.
TU-Clausthal (1999)	CuSiO_3 : ein neues quasi eindimensionales Spin-System:magnetische, kernmagnetische und thermodynamische Untersuchungen. (Kolloquiumsvortrag)
Spring meeting DPG (1998)	Supraleitende Fullerenverbindungen (invited) (eingeladener Hauptvortrag im Arbeitskreis "Festkörperphysik" der DPG auf der Frühjahrstagung 1998)
Kyushu Univ.,Japan (1997)	Hg-based Cuprates and Fullerene Superconductors-Magnetization Results and related Properties, (Dept. electr. and electronic System Engineering, Kyushu Univ., Prof. Kiss, Prof. Matsushita, Fukuoka, Japan).
Sangyo Univ., Japan (1996)	Properties of Hg-based Cuprates, (Kolloquiumsvortrag, Prof. Sakamoto, Fukuoka, Japan).