

Ulrike Werner-Zwanziger

Invited Seminars

18. *Solid State NMR for Material Science at Dalhousie University and Beyond*, U. Werner-Zwanziger, University of California, Santa Barbara, CA, USA 10/8/2014
17. *Solid State NMR for Material Science in the Atlantic Region and Beyond*, U. Werner-Zwanziger, Saint Mary's University, 10/11/2013
16. *Solid State NMR for Material Science at Dalhousie University and Beyond*, U. Werner-Zwanziger, Dalhousie University 4/12/2013
15. *NMR Spectroscopy in the ARMRC: Wide and Deep*, U. Werner-Zwanziger, Cape Breton University 1/27/2009
14. *NMR Spectroscopy in the ARMRC: Wide and Deep*, U. Werner-Zwanziger, Cape Breton University 1/27/2009
13. *Solid State NMR at the Atlantic Region Magnetic Resonance Centre*, Max-Planck-Institut für Polymerforschung, Mainz, Germany, 6/4/08
12. *Preferential Binding of Fluorine to Aluminum in High Peralkaline Aluminosilicate Glasses*, Westfälische Wilhelms Universität Münster, Münster, Germany, 4/18/08
11. *Applications of NMR: From Spider Silk to Quantum Computing*, Dalhousie University, Halifax, 4/22/03
10. *Research in the Departmental NMR Facility*, Indiana University, Bloomington, USA, 5/24/00
9. *Solid-State NMR Methodology and Applications to Complex Materials*, Naval Research Laboratory, Washington, DC, USA, 5/19/00
8. *Festkörper NMR und seine (möglichen) Anwendungen auf Glasionomerzemente*, ESPE Inc., 7/1/99
7. *Struktur und Dynamik von Gästen und Wirten in Dihalogenhexan/Harnstoff Einschlußverbindungen*, Max-Planck-Institut für Medizinische Forschung, Heidelberg, Germany, 6/10/98
6. *Structure and Dynamics of Hosts and Guests in Inclusion Compounds*, Workshop of the Max-Planck-Institut für Polymerforschung, Schloß Ringberg, Tegernsee, Germany, 4/22/98
5. *Struktur und Dynamik von Wirten und Gästen in Einschlußverbindungen*, Westfälische Wilhelms Universität Münster, Münster, Germany, 4/15/98
4. *NMR Studies of Nitrogen-14 in Solid Amino Acids and Small Peptides Using a dc-SQUID*, Department of Physics, Indiana University Purdue University Indianapolis, 10/12/95
3. *SQUIDS in NMR and NQR*, Department of Chemistry, Indiana University, Bloomington, Indiana, 10/12/93
2. *Methyl Group Reorientation and Tunnelling as Studied by ^2H -NMR*, Natuurkundig en Van der Waals Laboratorium, Universiteit van Amsterdam, Netherlands, 4/26/90
1. *^2H -NMR Linienformuntersuchungen des CD_3 -Rotationstunnelns in Molekülkristallen*, Max Planck-Institut für Medizinische Forschung, Heidelberg, Germany, 11/3/89