NMR Symposium at the German Phys.Soc. spring meeting

Please note: the upcoming spring meeting of the condensed-matter section of the German Physical Society (March 21-26 2010 in Regensburg) will feature an extended NMR symposium. It is meant to improve the visibility of NMR in the physics community, and to enhance the communication of NMR spectroscopists with scientists from other experimental and theoretical disciplines.

The symposium on Tue March 23 is supported by the divisions of Biophysics, Chemical Physics/Polymer Physics and Medical Physics. It will be opened with a plenary lecture by RR Ernst, continuing with distinguished speakers from various disciplines. See www.physik.uni-halle.de/nmr/kay/SYMR-Regensburg2010A4.pdf for details.

There will be a poster session as well a general session "Frontiers and Applications of NMR" for contributed papers. The participating divisions offer various other topical sessions such as "Biomaterials and Biopolymers", "Glasses and Glas Transition", ... on the following days, where we will combine NMR contributions with papers from other disciplines in order to stimulate discussions and cooperations. Please also note 3 tutorial lectures "Physics of NMR - Physics with NMR" (quantum computation, high-pressure NMR, ...) in the afternoon of Sun March 21.

Submission of contributions is possible until Dec.1 2009 under
http://regensburg10.dpg-tagungen.de/index.html?lang=en

We hope to see many of you next year in Regensburg,
J. Balbach
J. Haase
K. Saalwaechter
(organizers)

-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-
Prof. Dr. Kay Saalwaechter

Institute of Physics - NMR Group
Faculty of Natural Sciences II
Martin-Luther-University Halle-Wittenberg
Betty-Heimann-Str. 7
D-06120 Halle, Germany
Tel. +49-345-55-28560/51
Fax +49-345-55-27161
www.physik.uni-halle.de/nmr
-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-<>-