Symposium Magnetism and Medicine (SYMM)

jointly organized by
the Magnetism Division (MA),
the Radiation- and Medical Physics Division (ST), and
the Biological Physics Division (BP)

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Overview of Invited Talks and Sessions

(lecture room H1)

Invited Talks

SYMM 1.1	Wed	9:30-10:00	H1	Magnetic resonance imaging: an ongoing success story — •Jens Frahm
SYMM 1.2	Wed	10:00-10:30	H1	Biomedical nanomagnetics: A spin through new possibilities —
				•Kannan Krishnan
SYMM 1.3	Wed	10:30-11:00	H1	Recent SQUID applications in medicine — •HANS KOCH
SYMM 1.4	Wed	11:00-11:30	H1	Biomedical Magnetic Resonance using Hyperpolarized Gases and Liq-
				uids — •Laura Schreiber
SYMM 1.5	Wed	11:30-12:00	H1	Recent Developments in Healthcare Biomagnetics — •QUENTIN
				Pankhurst
SYMM 1.6	Wed	12:00-12:30	H1	SQUIDs for Noninvasive Magnetogastrography — •Alan Bradshaw,
				LEO CHENG ANDREW PULLAN WILLIAM RICHARDS

Sessions

 ${\rm SYMM} \ 1.1 - 1.6 \quad {\rm Wed} \quad \ 9:30 - 12:30 \quad \ {\rm H1} \quad \ {\bf Magnetism \ and \ Medicine}$