

The Second Gorter Lecture in MR physics

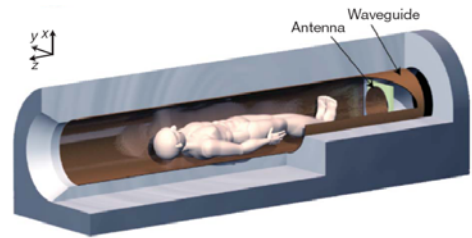
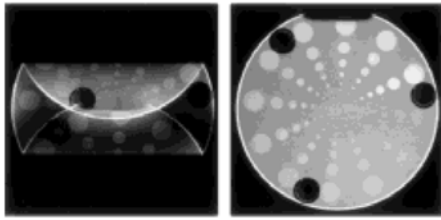


Academiegebouw, Leiden
Thursday 1st April: 17:00-18:00



Professor Klaas Pruessmann
ETH Zurich

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The second Gorter Lecture will be given by Professor Klaas Pruessman from the Biomedical Imaging Group at the ETH, Zurich. Professor Pruessmann and his research group have been involved in several of the most important innovations in magnetic resonance in the past two decades including the development of parallel imaging and travelling wave excitation.



Preceding the Gorter lecture there will be a seminar series covering the many different areas of magnetic resonance research in Leiden.

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| 13:30-14:00 | Tjerk Oosterkamp (Physics)
MRI-AFM: magnetic resonance imaging at the nanoscale |
| 14:00-14:30 | Louise van der Weerd (Anatomy and Radiology)
Molecular Imaging |
| 14:30-15:00 | Gregg Siegal (Chemistry)
Target Immobilization and NMR Screening of Fragments in Early Drug Discovery |
| 15:00-15:30 | Alia Alia (Chemistry)
High field animal microimaging |
| 15:30-16:00 | Andrew Webb (Radiology, C.J.Gorter Center)
Forming a bridge between engineering and the clinic in high field MRI |
| 16:00-16:30 | Round table discussion on collaborative efforts |
| 16:30-17:00 | Coffee break |