Philips ISMRM 2021 symposium

Shape the new reality in MR with speed and precision

Monday May 17
10:00 – 11:00 UTC | 12:00 – 13:00 CEST

PHILIPS

Agenda

Introduction
Arjen Radder
Philips, Business Leader Magnetic Resonance,
Business Cluster Precision Diagnosis

Utilizing deep learning and Compressed SENSE principles for scan acceleration
Dr. Felix Harder
Rechts der Isar Hospital,
Technical University of Munich, Germany

Applying Next Generation Compressed SENSE for demanding clinical applications
Prof. Mamoru Niitsu, MD PhD
Saitama Medical University, Japan

Quantitative MRI to assess structure, function and physiology in MS
Prof. Claudia Wheeler-Kingshott, PhD
University College London, United Kingdom