

Dr. Heinz Rongen

Dr. Heinz Rongen, Forschungszentrum Jülich GmbH (FZJ), studied electronics at the University of Applied Sciences in Aachen and graduate at the University of Mannheim (PhD 2006). He is team-leader of 'Mixed-Signal Hardware Systems' and responsible for the design and development of complex scientific instruments. He has worked in the field of solid state physics (small angle scattering experiments), raster scanning microscopy, medical applications and earth observation systems. Current activities are the development of Imaging Fourier-Spectroscopy systems for environmental monitoring and climate research (<http://gloria.helmholtz.de>). His specialization is high integrated digital electronics and the development of airborne electronic systems.

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