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SHORT PROFILE**Prof. Dr. Michael Teistler****Professor of Computer Science at the Flensburg University of Applied Sciences**

Michael Teistler studied Computer Science at the University Hildesheim with Medical Informatics as a minor field of study. In 2004, he finished his Ph.D. in Medical Informatics at the Braunschweig University of Technology, where he worked as a research associate, lecturer, and project lead. Afterwards, Teistler stayed as a Senior Post Doctoral Research Fellow at the Biomedical Imaging Lab, Singapore BioImaging Consortium, A*STAR in Singapore. From 2007 to 2011, he worked for Siemens Healthcare as a product manager in the field of radiology software as well as a senior product manager focused on oncology software solutions. Since 2011, Michael Teistler is Professor of Computer Science at the Flensburg University of Applied Sciences, Germany. His research focuses on human computer interaction and simulation in medical imaging.

Amongst others, Michael Teistler received in 2012 the RSNA Magna Cum Laude Award for the Education Exhibit "Understanding Spatial Relationships in Ultrasound Imaging: Introduction of a Computer Based Training Tool Utilizing Game Controllers and Open Source Software", in 2009 the rare RSNA Summa Cum Laude for the Education Exhibit "Simulation-based C-arm Fluoroscopy Training to Help Improve Image Quality and Radiation Protection" and in 2004 the RSNA Magna Cum Laude Award for the infoRAD Exhibit "Data Explosion in Radiology: Solving the Problem on the User Interface Side".

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