

Nassir Navab

Nassir Navab is a Professor of Computer Science and founder and director of the Computer Aided Medical Procedures (CAMP) Laboratories at TU Munich and Johns Hopkins University. He completed his PhD at INRIA, followed by two years of postdoctoral studies at MIT Media Laboratory and nine years of research at Siemens Corporate Research before joining TUM in October 2003. He is a fellow and member of board of directors of the MICCAI society. He is an associated editor for IEEE transactions on Medical Imaging and member of the editorial board of Medical Image Analysis and International Journal of Computer Vision. He received the Siemens Inventor of the Year award in 2001 and the SMIT medical Innovation award in 2010. He is the inventor for 43 US and over 50 European patents. He has published hundreds of papers and has co-authored over twenty papers awarded in most prestigious international conferences. Nassir acts as Area Chair for ECCV 2014, Program Board for IPCAI 2014, General Chair for IEEE ISMAR 2014 and General Chair for MICCAI 2015. His current fields of interest include Patient and Process Specific Robotic Imaging, Medical Augmented Reality and Computer Vision.