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Yong Wan is a Research Computer Scientist in the Scientific Computing and Imaging Institute at the University of Utah. He received a PhD in computing from the University of Utah in 2013. His work on the visualization and analysis of fluorescence microscopy data became the foundation for the software package called FluoRender, which is the result of collaborative work with biomedical scientists since 2008.

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Holly A Holman is a Research Assistant Professor in the Department of Biomedical Engineering at the University of Utah. She received a PhD in Neurovirology from the University of Glasgow in 2000. Her research focuses on optical methods to study glial-like supporting cell, hair cell and neuronal Ca2+ signaling in developing and mature balance organs in the mouse inner ear.

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Charles (Chuck) Hansen is an IEEE Fellow and a Distinguished Professor, Emeritus of Computing in the School of Computing and a founding member of the Scientific Computing and Imaging Institute at the University of Utah. He received a PhD in computer science from the University of Utah in 1987. From 1989 to 1997, he was a Technical Staff Member in the Advanced Computing Laboratory (ACL) located at Los Alamos National Laboratory, where he formed and directed the visualization efforts in the ACL. He has received the VGTC Technical Achievement Award (2005) and the VGTC Career Award (2017)