

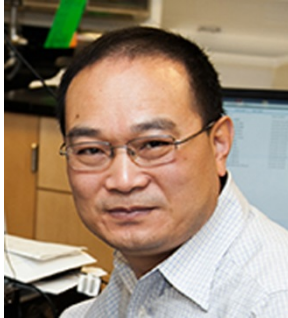
The University of Houston Optics and Biophotonics Society Presents:

**The light works: non-invasive optical 3D
imaging of microstructure and microcirculation
within tissue beds in vivo.**

A public lecture by

Ruikang (Ricky) Wang, Ph.D.

Professor of Bioengineering at the University of Washington



November 14th, 2014

L2D2 Auditorium, 12-1:30pm

Cullen College of Engineering

Ruikang (Ricky) Wang, PhD (Glasgow, '95), is currently a Professor of Bioengineering and Professor of Ophthalmology at the University of Washington, Seattle, USA. After two years' postdoctoral research training at Glasgow, Scotland, he joined as a Lecturer, and then, Senior Lecturer in Bioimaging Science with Keele Medical School, England. In 2002, he became a Chair Professor in

Biomedical Optics with Cranfield University, England, where he created and directed Biophotonics and Imaging Laboratory. In 2005, he joined Oregon Health and Science University, Oregon, where he was a Professor of Biomedical Engineering and Anesthesiology and the Director of Biophotonics and Imaging Laboratory. In 2010, he moved to scenic and vibrant Seattle in Washington. Dr Wang is a leading figure in biophotonics and optical coherence tomography worldwide. He is author of more than 200 peer-reviewed journal articles, one monograph in optical information processing, as well as 12 book chapters. He is fellow of Optical Society of America (OSA), International Society for Optics and Photonics (SPIE), and American Institute for Medical and Biological Engineering (AIMBE), and a chartered member of the Biomedical Imaging and Technology Study Section for National Institutes of Health.

PIZZA AND REFRESHMENTS WILL BE SERVED!!