



Theme Keynote Speaker



Xiaochuan Pan, PhD

Professor of Radiology

Professor of Radiation and Cellular Oncology

Committee on Medical Physics, and the College

Comprehensive Cancer Center

The University of Chicago

USA

Talk title: (To be determined)

Xiaochuan Pan, Ph.D., is a full Professor in the Department of Radiology, Department of Radiation and Cellular Oncology, the College, the Committee on Medical Physics, and the Comprehensive Cancer Center at The University of Chicago. His research interest centers on systems, physics, algorithms, and applications of tomographic imaging. Awards received by Dr. Pan include IEEE NPSS Early Achievement Award and IEEE EMBS Technical Award for his contributions to medical imaging. He is a Fellow of AAPM, AIMBE, IEEE, OSA, and SPIE. Dr. Pan has served, and is serving, as the chair, a charter member, and/or a grant reviewer for funding agencies and foundations such as NIH, NSF, and NSFC, and is currently an associate editor, or an editorial board member, for a number of journals in the field, including IEEE Trans. Med. Imaging, IEEE Trans. Biomed Eng., and Phys. Biol. Med. He has served, and is serving, as a chair or member of numerous technical committees of professional organizations such as IEEE and RSNA, and as a chair of programs, themes, and sessions, or as a technical or a scientific committee chair or member, for conferences such as IEEE EMBC, IEEE MIC, RSNA, AAPM, and MICCIA.

BIOGRAPHY