

Announcing the New Associate Editor for Radiation Instrumentation Papers on Scintillators

IEEE TRANSACTIONS ON NUCLEAR SCIENCE (TNS) is pleased to announce that Prof. Yuntao Wu was appointed Associate Editor, receiving papers on radiation instrumentation in November 2020.

Prof. Wu was born in Zhejiang, China, in 1984. He received the M.Sc. degree in materials physics and chemistry from China Jiliang University, Hangzhou, China, in 2009, and the Ph.D. degree in materials science from the Shanghai Institute of Ceramics, Chinese Academy of Sciences, Beijing, China, in 2012. From 2012 to 2014, he was with the Shanghai Institute of Ceramics, Chinese Academy of Sciences, as an Assistant Professor. In 2014, He joined the Scintillation Materials Research Center at the College of Engineering, University of Tennessee, Knoxville, TN, USA, as a Postdoctoral Research Associate. In 2017, he joined the Materials Science and Engineering Department at the University of Tennessee as a Research Assistant Professor. Since 2019, he has been with the Shanghai Institute of Ceramics, Chinese Academy of Sciences, where he is currently a Full Professor of Materials Science and the Deputy Director of the Artificial Crystal Research Center.

Since 2006, he has been mainly involved in the development of inorganic scintillators for radiation detection. He is the author or the coauthor of more than 100 papers published in international journals and conference proceedings. His current research interests include the development of organic and inorganic scintillators. He was the recipient of the 2017 IEEE/NPSS Radiation Instrumentation Early Career Award, having been cited for “contributions to the development of inorganic scintillators for radiation detection applications.” He served as an Associate Editor for the 2019 Special Issue of TNS devoted to the SCINT2019 conference.

I, personally, have known Prof. Wu since 2015, when he was at the University of Tennessee and know him to be extremely knowledgeable in the areas of crystal growth and characterization. He will be a valuable addition to our staff, and I am looking forward to working with him. Prof. Wu can be reached by email at ytwu@mail.sic.ac.cn.

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