



Bio:

Dr. Zhenxing Feng is an Associate Professor in the School of Chemical, Biological, and Environmental Engineering at Oregon State University. Dr. Feng obtained a BS in Physics at Peking University, China and MS in Physics at McGill University, Canada. After completing his Ph.D. in Materials Science and Engineering at Northwestern University, USA, Dr. Feng worked as a postdoctoral scholar at Massachusetts Institute of Technology and the Joint Center for Energy Storage Research (JCESR) of Argonne National Laboratory. In 2016, Dr. Feng moved to Oregon State University (OSU) to start his independent career. Dr. Feng received the Office of Navy Research (ONR) Summer Fellowship, Scialog Advanced Energy Storage Award, Callahan Faculty Scholar and Stephen Slaven Faculty Scholar, and was named as the highly cited researcher by Clarivate in 2022, 2024. Dr. Feng is interested in finding design principles of various materials for energy harvesting, conversion, and storage applications.