



Hyunjung Kim is Professor of Department of Physics at Sogang University, Seoul, Korea since 2002. She served as Chair of the Department from 2007-2009. She has led an active research group with focus on coherent x-ray scattering to study dynamics and nanostructures, namely by X-ray Photon Correlation Spectroscopy and Coherent X-ray Diffraction Imaging using synchrotrons and XFEL. Her research area includes general X-ray scattering on polymeric materials, energy-related materials, organic semiconductors, and nano-porous Zeolite materials.

Prof. Kim earned her Bachelor's and Master's degree from Sogang and Ph. D. from Purdue University in USA. She was a Postdoctoral Fellow in Advanced Photon Source, Argonne National Laboratory and University of California, San Diego in USA prior to joining the Sogang University. She received a Simke award for excellent achievement in Synchrotron science by Pohang Accelerator Laboratory in Korea. She has served as an International Advisory Committee member of Pohang Accelerator Laboratory and proposal review panels for several synchrotron and neutron scattering facilities, e.g., PETRA III, Pohang Light Source, and NIST. She has been a member of Korean Synchrotron User Association Committee, Korea since 2004.

She is elected as a chair for the "X-ray Science" of Gordon Conference in 2017 and will serve as a vice-chair in 2015.