

Appointment of Topic Area Chair – Distribution Topic Area

Due to recent personnel reassignment within NHK- Japan, the Technical Department received a proposal stating Mr Yuji Nagata's replacement and to consider Dr Hirokazu Kamoda of NHK as the Topic Area Chair – Distribution Topic Area.

In line with the TC ROP Article 6.3, the Technical Department would like to forward this proposal from NHK for the Bureau's approval to appoint Dr Hirokazu Kamoda as Topic Area Chair – Distribution Topic Area. We are confident that he will excel in contributing significantly by participating in the meetings of the Standing Technical Committee and the Bureau, in addition to efficient management of studies in the relevant Topic Area.

We heartily thank Mr Yuji Nagata for serving as the Transmission Topic Chair for successfully discharging his responsibilities during his term in the TC.

Concise bio-data of Dr Hirokazu Kamoda is as follows:



Hirokazu Kamoda received his M.E. from the Tokyo Institute of Technology in 1997 and his Ph.D. from Aoyama Gakuin University in 2011. He joined the Japan Broadcasting Corporation (NHK) in 1997 and has since been involved in numerous research and development projects, including microwave and millimeter-wave devices and systems, phased array antennas, millimeter-wave imaging, and wireless HDTV/4K/8K transmission systems. From 2012 to 2015, he was with the Advanced Telecommunications Research Institute International, working on ambient RF energy harvesting and microwave propagation analyses. After serving in the Planning and Coordination Division of the Science & Technology Research Laboratories and the Corporate Planning Department, he is now a Principal Engineer in the Planning Division of the Engineering Administration Department at NHK. He is a member of IEEE, IEICE, and ITEJ.