



Dr. Sung-Ik Park is project leader of the Media Broadcasting Research Section of Electronics and Telecommunication Research Institute (ETRI), and he is in charge of next-gen TV standardization, HW/SW implementations, and laboratory/field tests.

Dr. Park is a principal member of the research staff and leading several next-gen TV-related research projects. His research interests are in the area of error correction codes and digital communications, in particular, signal processing for digital television.

Dr. Park has more than 200 peer-reviewed journal and conference publications, and various best paper and contribution awards for his work on broadcasting technologies. He currently serves as an associate editor of the IEEE Transactions on Broadcasting and ETRI Journal, and distinguished lecturer of IEEE Broadcasting Technology Society. He also serves Korean delegate of the ITU-R SG6.