

Mareki Honma received PhD in astronomy from the University of Tokyo in 1999. Since then, he has been research staff at VLBI (Very Long Baseline Interferometry) group in NAOJ (National Astronomical Observatory of Japan) and now serves as the director of Mizusawa VLBI Observatory of NAOJ. His main interest is radio astronomy based on ultra-high angular resolution obtained by VLBI. He has been leading the Japanese VERA (VLBI Exploration of Radio Astrometry) project to explore the 3-dimensional structure of the Milky Way Galaxy. He has been a member of the EHT collaboration to investigate super-massive black holes at galactic centers, and currently serves as one of the EHT board members representing NAOJ.