



*Michael A. Garrett*

Michael A. Garrett is the inaugural Sir Bernard Lovell chair in Radio Astronomy, Professor of Astrophysics at the University of Manchester and Director of the Jodrell Bank Centre for Astrophysics, JBCA (including responsibility for Jodrell Bank Observatory). He is a visiting Professor at Leiden Observatory in radio astronomy techniques and co-chair of the IAA SETI Permanent Committee. Previously he was the General Director of the Netherlands Institute for Radio Astronomy (ASTRON 2007-2016), overseeing the final design, construction, commissioning and operations of the International LOFAR Telescope. He was Director of JIVE (Joint Institute for VLBI in Europe) between 2002-2007, ushering in a new era of real-time e-VLBI (Very Long Baseline Interferometry) across Europe and beyond. He has a broad interest in astronomy and astrophysics, in particular high resolution radio studies of extragalactic deep fields. His interest in SETI research includes the detection of techno-signatures in general, not just in the radio domain