



*Ian Morrison*

Ian holds Bachelors and Masters degrees in electronic engineering, and PhDs in Information Technology (University of South Australia) and astrophysics (University of New South Wales). The first 25 years of his career were focussed on signal processing for satellite communications. More recently he joined the Centre for Astrophysics and Supercomputing at Swinburne University of Technology where he works on the design of the pulsar-timing system for the forthcoming Square Kilometre Array radio telescope. Since 2010 Ian has been an active researcher in the fields of interstellar communications and SETI, with a particular interest in the detection of wideband modulated signals at low signal-to-noise ratios.