## Papers by Graeme J. Cohen.

## **TECHNICAL PAPERS (RADIO)**

- Precision RF Channel Development for High Performance HF Systems
  Presented at the Fifth International Conference of Radio Receivers, York University, UK, 1994 (co-author: Winkler, C.)
- *Linear Wideband Receiver System* Presented at the Sixth International Conference of Radio Receivers, Bath University, UK, 1995

## **TECHNICAL PAPERS (AUDIO)**

- Double Balanced Microphone Amplifier
  Presented at the 1984 Australian Regional Convention of the Audio Engineering Socity (AES),
  Melbourne, Australia. Preprint 2106.
- A Music Amplifier A New Approach
  Presented at the 1988 2nd Australian Regional Convention of the AES, Melbourne, Australia.
  Preprint 2677.
- A Pulse Test Method for Amplifiers
  Presented at the 1991 3rd Australian Regional Convention of the AES, Melbourne, Australia.
  Preprint 3087.
- A Balanced Analogue Optical Coupler
  Presented at the 1991 3rd Australian Regional Convention of the AES, Melbourne, Australia.
  Preprint 3089.
- *Linear Output Stages* Presented at the 1993 4th Australian Regional Convention of the AES, Melbourne, Australia.
  Preprint 3674. Also published in: Glass Audio, Vol. 7, No. 6, 1995.
- Transmission Line Audio Transformers
  Presented at the 1993 4th Australian Regional Convention of the AES, Melbourne, Australia.
  Preprint 3692. Also published in: Glass Audio, Vol. 7, No. 5, 1995.
- Beam Control Amplifier
  Presented at the 1995 5th Australian Regional Convention of the AES, Sydney, Australia.
  Preprint 4026.
- Dual Single Ended Amplifier
  Presented at the 1995 5th Australian Regional Convention of the AES, Sydney, Australia.
  Preprint 4028. Also published in: Glass Audio, Vol. 8, No. 3, 1996.
  This concept is patented.
- Split Cascade Microphone Amplifier
  Presented at the 1996 6th Australian Regional Convention of the AES, Melbourne, Australia.
  Preprint 4296.