## PAPERS PUBLISHED / PRESENTED IN VARIOUS CONFERENCES

- 1. Ferrite loading effects on electromagnetically coupled patch antenna Indian J Phys. 75B (3), 175-177 (2001).
- 2. Radiation pattern of thick film EMC patch antenna due to Mg ferrite overlay MMTA – 2002 Workshop cum symposium on microwave measurement techniques and aplications.
- 3. Dependency of the broad band pass characteristics of seven section microstrip thick film filter due to ferrite overlay position. National Conference on emerging trends & advances in microwave measurements & techniques 2-3 March 2001.
- 4. Study of thick film mixed ferrite effects on EMC Ag thick film antenna; MRSI (Feb2000)(S).
- 5. Ferrite loading effects on electromagnetically coupled patch antenna National Symp. on Advances in mw, mm waves & infrared technology (SAMMIT) (Dec1999) (S).