



Colloquium on "Achieving an Acceptable Confidence Level in EMC Measurements" : on Tuesday, 4 June 1991 /

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Monografía

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Contenido: IEE Colloquium on 'Achieving an Acceptable Confidence Level in EMC Measurements' -- Radiated emission measurements in screened rooms; techniques for the reduction of callibration uncertainty/ A.C. Marvin, G. Simpson -- Reducing the uncertainty in EMC measurements due to chamber characteristics and system mismatch/ P. Young -- The effects of wave polarisation on the performance of radiated emission measurement test sites/ A.C. Marvin, J. Ahmadi -- Reproducibility and relevance in current injection testing/ R.C. Marshall -- The effects of variations in wave impedance in the coupling of large lossy bodies to external electromagnetic fields/ G. South, C.P. Loller -- Risk assessment for BCI testing/ P.A. Jennings, R.J. Ball

Materia: Electromagnetic compatibility- Measurement- Congresses Electromagnetic compatibility- Measurement.

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