

Abstracts

Radio-frequency metrology from NBS to NIST: the legacy

D.S. Friday. "Radio-frequency metrology from NBS to NIST: the legacy." 2001 MTT-S International Microwave Symposium Digest 01.2 (2001 Vol. II [MWSYM]): 845-848 vol.2.

Reviews a century of radio metrology research and development in the US that paralleled the birth and evolution of radio/wireless and other electromagnetic technologies. The interplay between the scientific and technological advances and the research, measurement and standards development programs at the National Institute of Standards and Technology (formerly the National Bureau of Standards (NBS)) was a factor that facilitated both commercialization of products and implementation of systems for the public benefit.

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