

# Abstracts

## Editorial (May 1988 [T-MTT])

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*R. Levy. "Editorial (May 1988 [T-MTT])." 1988 Transactions on Microwave Theory and Techniques 36.5 (May 1988 [T-MTT] (Special Issue Commemorating the Centennial of Heinrich Hertz)): 801-801.*

This year the Microwave Theory and Techniques Society of the IEEE is organizing several activities marking the Centennial of the historic experiments of Heinrich Hertz which proved the validity of Maxwell's equations. Maxwell's theory appeared in 1864, but experimental proof eluded the best physicists and engineers of the time for over 20 years until Hertz's series of experiments, using remarkably modern microwave techniques, proved the existence of such key Maxwellian concepts as the displacement current in dielectrics.

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