

# Abstracts

## Optics for Microwave Applications

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*P.K. Wahi. "Optics for Microwave Applications." 1985 MTT-S International Microwave Symposium Digest 85.1 (1985 [MWSYM]): 295-298.*

Advances in Laser technology, high speed modulation of light and optical interaction with solid state microwave devices have demonstrated the potential of optics for microwave applications such as RF spectrum analysis, fiber optic RF links and delay lines, phased array steering, microwave power control devices etc. This paper brings into focus current developments in the general area of optoelectromagnetics.

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