

Abstracts

Microwave Optical Ring Resonators (Correspondence)

G. Schulten. "Microwave Optical Ring Resonators (Correspondence)." 1967 *Transactions on Microwave Theory and Techniques* 15.1 (Jan. 1967 [T-MTT]): 54-55.

Ring resonators have been investigated theoretically and experimentally in the optical region. The ring is formed by three or four mirrors arranged in a triangle or quadrangle, respectively. Although waveguide-type ring resonators have been known since 1956, little is known about mirror ring resonators in the microwave region.

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