

# Abstracts

## On the Question of the Dyadic Operation of Dyadic Green's Functions at the Source Region

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*P. Shenggen. "On the Question of the Dyadic Operation of Dyadic Green's Functions at the Source Region." 1985 MTT-S International Microwave Symposium Digest 85.1 (1985 [MWSYM]): 635-636.*

A systematic and novel approach is developed for the dyadic operation of dyadic Green's functions (DGF). The complete forms of the dyadic operation of the DGF for cylindrical waveguides are given. Ambiguities associated with the dyadic operation in the literature are clarified and the errors are redressed.

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