

# Abstracts

## On the computation of the complete spectral Green's dyadic for layered bianisotropic structures (Comments and reply)

---

*E.L. Tan, F. Mesa and R. Marques. "On the computation of the complete spectral Green's dyadic for layered bianisotropic structures (Comments and reply)." 2001 Transactions on Microwave Theory and Techniques 49.6 (Jun. 2001, Part I [T-MTT]): 1140-1142.*

For original paper see F.L.Mesa, R.Marques and M.Horno, *ibid.*, vol.46, no.8, pp.1158-64 (Aug. 1998). In the above paper the authors have shown how to compute their complete spectral Green's dyadic (CSGD) for multilayered bianisotropic planar structures. This paper comments on their results, and includes their reply to the comments.

[Return to main document.](#)