

Abstracts

A Real Time 'Clean' Method for Small Linear Arrays

T.B. Vu and H. Chen. "A Real Time 'Clean' Method for Small Linear Arrays." 1996 MTT-S International Microwave Symposium Digest 96.2 (1996 Vol. II [MWSYM]): 1003-1006.

The CLEAN method may be effective in eliminating unwanted interferences, but, in its existing form, it is too complex to be realised in small real-time systems. This paper discusses an improved approach which allows the "cleaning" of more interferences, and also simplifies the computation process to make the method suitable for real-time applications.

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