

Abstracts

Comparison of the FFT Conjugate Gradient Method and the Finite-Difference Time Domain Method for the 2-D Absorption Problem (Comments)

T.K. Sarkar. "Comparison of the FFT Conjugate Gradient Method and the Finite-Difference Time Domain Method for the 2-D Absorption Problem (Comments)." 1988 Transactions on Microwave Theory and Techniques 36.1 (Jan. 1988 [T-MTT]): 166-170.

The objective of this letter is to point out certain wrong assumptions that the authors have made about the FFT conjugate gradient method. Based on these erroneous assumptions, they made certain statements which are quite meaningless. Perhaps the statements made come from lack of acquaintance with recent publications on the conjugate gradient method (CGM). There are four specific comments.

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