

Abstracts

Electromagnetic Fields Induced Inside of Biological Bodies

D.E. Livesay and K.-M. Chen. "Electromagnetic Fields Induced Inside of Biological Bodies." 1974 S-MTT International Microwave Symposium Digest of Technical Papers 74.1 (1974 [MWSYM]): 35-37.

A theoretical study has been conducted to determine the electromagnetic field induced inside of biological bodies of irregular shapes. A tensor integral equation was derived and solved numerically for various biological models.

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