

Surface Impedance Boundary Conditions: A Comprehensive Approach

By Sergey V. Yuferev

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is called the surface impedance. Equivalently, the boundary condition can be expressed in terms of the magnetic scalar potential 'Jf as
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Purpose To show a possible implementation of surface impedance boundary conditions (SIBCs) in a time domain formulation based on the cell method (CM).Design

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employing time domain surface impedance boundary conditions. Sergey Yuferev {Application of Surface Impedance Concept to

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<http://lib.ugent.be/en/catalog/ebk01:1000000000805932>

NASA Technical Reports Server (NTRS) - Finite -

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Surface impedance formalism permits to reduce the discretization volume in a finite difference time domain (FDTD) code. The method based on the definition of surface

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<http://academic.research.microsoft.com/Keyword/19228/impedance-boundary-condition>