

Surface Impedance Boundary Conditions: A Comprehensive Approach

By Sergey V. Yuferev

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An application of the impedance boundary condition -

by using an impedance boundary condition approach which International Journal for Computation and Surface Impedance Boundary Conditions:

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Broadband surface impedance boundary conditions for higher order time domain discontinuous Galerkin method

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Surface impedance boundary conditions near corners and edges: rigorous consideration

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<http://www.jpier.org/PIERM/pier.php?paper=10101402>

NASA Technical Reports Server (NTRS) - Finite -

Surface impedance boundary conditions are employed to reduce the solution volume during the analysis of scattering from lossy dielectric objects.

<http://ntrs.nasa.gov/search.jsp?R=19920011431>

Impedance Boundary Condition -

Efficient Low Order Approximation for Surface Impedance Boundary Conditions in Finite-Difference Time-Domain Method

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

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We describe a systematic method for obtaining the impedance boundary condition for a p- or s-polarized electromagnetic field at the curved boundary between vacu

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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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Measurement of Material Constants for the Surface -

is called the surface impedance. Equivalently, the boundary condition can be expressed in terms of the magnetic scalar potential J_f as

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Impedance boundary conditions for imperfectly -

It is shown how the exact electromagnetic boundary conditions at the surface of a material of large refractive index can be approximated to yield the usual impedance

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