

Electromagnetic Computation Methods For Lightning Surge Protection Studies By Yoshihiro Baba; Vladimir A. Rakov

By Yoshihiro Baba; Vladimir A. Rakov

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WG C4.37 Electromagnetic Computation Methods for Lightning Surge Studies with Emphasis on the FDTD Method

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ELECTROMAGNETIC FIELD CALCULATION The calculation of lightning electromagnetic field

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Applications of the FDTD Method to Lightning -

Electromagnetic computation methods (ECMs) have been widely used in analyzing lightning electromagnetic pulses (LEMPs) and lightning-caused surges in various systems.

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This review paper summarizes recent progress in lightning return stroke modeling and electromagnetic field computational methods. Recent work on electromagnetic and

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