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ELECTROMAGNETIC BOUNDARIES WITH PEC/PMC EQUIVA

DOI: 10.2528/pierl16061805

Progress in Electromagnetics Research Letters, 2016,
61, 119-123.

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Version: 2024-04-28

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#	Paper	IF	Citations
11	Electromagnetic Wave Reflection From Boundaries Defined by General Linear and Local Conditions. <i>IEEE Transactions on Antennas and Propagation</i> , 2017 , 65, 4656-4663	4.9	13
10	Generalized Soft-and-Hard/DB Boundary. <i>IEEE Transactions on Antennas and Propagation</i> , 2017 , 65, 226-233	4.9	10
9	On the most general linear and local boundary conditions. 2017 ,		
8	Generalized Boundary Conditions in Surface Electromagnetics: Fundamental Theorems and Surface Characterizations. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 1891	2.6	12
7	References. 2019 , 247-255		
6	A discontinuous Galerkin surface integral equation method for scattering from IBC targets. <i>International Journal of Numerical Modelling: Electronic Networks, Devices and Fields</i> , 2020 , 33, e2650	1	2
5	CEM methods in R.F and microwave engineering in the context of parameters that influence the outcome of modeling. <i>European Physical Journal Plus</i> , 2020 , 135, 1	3.1	
4	SELF-DUAL BOUNDARY CONDITIONS IN ELECTROMAGNETICS. <i>Progress in Electromagnetics Research</i> , 2020 , 167, 41-54	3.8	1
3	Scattering From a Strip With Mixed Boundary Conditions. <i>Radio Science</i> , 2020 , 55, e2020RS007092	1.4	0
2	Generalization of Perfect Electromagnetic Conductor Boundary. <i>IEEE Transactions on Antennas and Propagation</i> , 2020 , 68, 7406-7413	4.9	0
1	Fast 3D microwave imaging inside cavity with minimum number of antennas and modified inverse algorithm. <i>Engineering Reports</i> , e12466	1.2	