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Conductor (PEC) Is Placed Along The Surface  $S$ , Or Any Other Type Of Boundary  
Condition That Allows No. 3 Power To flow Out Of The Volume  $V$ , Then The Right-  
hand Side Of (14) Vanishes, And We Have  $\int_V \nabla \cdot \mathbf{E} \, dV = \int_S \mathbf{E} \cdot \mathbf{n} \, dA$  ... 7th, 2024  
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