

Computational Electromagnetics



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graph TD; A[Computational Electromagnetics] --> B[Differential Equation Approach]; A --> C[Integral Equation Approach]; B --> D["1. Method of Finite Differences<br/>2. Finite Element Method<br/>3. Monte Carlo Methods"]; C --> E["1. Method of Moments<br/>2. Boundary Integral Equation Method<br/>3. Charge Simulation Method"]
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The diagram is a hierarchical flowchart. At the top is a green box labeled 'Computational Electromagnetics'. A horizontal line with two downward-pointing arrows branches from this box to two intermediate boxes: an orange box on the left labeled 'Differential Equation Approach' and a yellow box on the right labeled 'Integral Equation Approach'. From the orange box, a single downward arrow points to a purple box containing a numbered list of three items: '1. Method of Finite Differences', '2. Finite Element Method', and '3. Monte Carlo Methods'. From the yellow box, a single downward arrow points to a red box containing a numbered list of three items: '1. Method of Moments', '2. Boundary Integral Equation Method', and '3. Charge Simulation Method'.

Differential Equation Approach

1. Method of Finite Differences
2. Finite Element Method
3. Monte Carlo Methods

Integral Equation Approach

1. Method of Moments
2. Boundary Integral Equation Method
3. Charge Simulation Method

Computational Electromagnetic Modeling And Experimental

Huangqi Zhang



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