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~~Computational Electromagnetics \_ Introduction~~*Applications of Numerical Methods for PDEs in Science Lecture 24 (CEM) -- Introduction to Variational Methods Lecture 1 Discussion Of Syllabus Computational Electromagnetic (CEM)*

~~Lecture 19: Finite Element Method -- I~~

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Although the finite difference method (FDM) and the method of moments (MOM) are conceptually simpler and easier to program than the finite element method (FEM), FEM is a more powerful and versatile numerical technique for handling problems involving complex geometries and inhomogeneous media.

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Numerical Electromagnetics Book Review: Beginning with the development of finite difference equations, and leading to the complete FDTD algorithm, this is a coherent introduction to the FDTD method (the method of choice for modeling Maxwell's equations).

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