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The book is well written, covers many numerical methods like the well known Finite Element, Finite Differences, Moments, MonteCarlo and less common ones like Transmission Line and Method of Lines. The book also features a nice introduction to Variational Calculus or Variational methods applied to EM.

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This book is a decent overview of numerical techniques in electromagnetics (and in general). I have mixed feelings about it, however. I think the math coverage is OK, although it is somewhat abstract. E.g., MoM and

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FEM are introduced through variational methods, which is probably an elegant yet unintuitive way to understand them.

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