Finite Element Methods for Maxwell's Equations (Numerical Analysis and Scientific Computation Series)

By Peter Monk

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Finite Element Methods For Maxwell's Equations is the first book to present the use of finite elements to analyze Maxwell's equations. This book is part of the Numerical Analysis and Scientific Computation Series.

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"This book is very well written, thoughfully organized, and technically sound...Undoubtedly, it will become a standard reference text and should be on the bookshelves of those who are interested in the numerical solution of electromagnetic filed problems."--*Mathematics of Computation*

About the Author

Prof. P. Monk Department of Mathematical Sciences University of Delaware Newark DE 19716 USA Tel +1-302-831-1873 Fax +1-302-831-4511 monk@udel.edu UNIDEL Professor of Mathematical Sciences, University of Delaware, USA British, Shrewsbury UK, 18th December 1956

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