



Electromagnetic Field Theory

By Prof S P Ghosh, Prof Lipika Datta

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"Electromagnetics is a subject that students generally develop a scare of, especially when studying Maxwell's equations. The author, in this book, attempts to reveal to the students, the subject in a language that they are familiar with, and that which is everyday. Along with this, several attempts have been made to help the student in visualising the subject as best as possible through numerous solved examples and illustrations. In keeping with recent examination trends, end-of-chapter pedagogy has been developed to resemble questions that often appear during examinations. The book will be of immense help to those who wish to grasp the subject of Electromagnetic Field Theory quickly and effortlessly"

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Electromagnetic Field Theory By Prof S P Ghosh, Prof Lipika Datta Bibliography

- Sales Rank: #4038577 in Books
- Published on: 2012-05-29
- Dimensions: 9.00" h x 1.68" w x 6.75" l,
- Binding: Paperback
- 744 pages

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Editorial Review

About the Author

"Shankar Prasad Ghosh received his BE (Hons) in Electrical Engineering from National Institute of Technology, Durgapur and Master of Electrical Engineering degree from Jadavpur University, with specialisation in High Voltage Engineering. Prof. Ghosh joined College of Engineering & Management, Kolaghat as Lecturer in 2002. He is presently working as Head of the Department in the Department of Electrical Engineering at College of Engineering & Management, Kolaghat. He has authored and co-authored several books, all of which have been published by Tata McGraw-Hill. He has also published several papers in national and international conferences. He is currently pursuing his PhD. His areas of interest include electromagnetics, high voltage applications, and power systems among others. Lipika Datta received her BE (Hons) in Electrical Engineering from National Institute of Technology, Durgapur, and ME in Computer Science and Engineering from West Bengal University of Technology with specialization in Embedded Systems. She joined College of Engineering & Management, Kolaghat as Lecturer in 2006. Prof. Datta is presently working as Assistant Professor in the Department of Computer Science and Engineering at College of Engineering & Management, Kolaghat. She is also pursuing her PhD at Calcutta University. Her areas of interest include embedded systems, operating systems, and computer architecture, among others. "

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