

Electromagnetic Wave Theory

By Jin Au Kong

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This is a first year graduate text on electromagnetic field theory emphasizing mathematical approaches, problem solving and physical interpretation. Examples deal with guidance, propagation, radiation and scattering of electromagnetic waves, metallic and dielectric wave guides, resonators, antennas and radiating structures, Cerenkov radiation, moving media, plasmas, crystals, integrated optics, lasers and fibers, remote sensing, geophysical probing, dipole antennas and stratified media.

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Editorial Review

About the Author
J. A. Kong is the President of The Electromagnetics Academy, and a Professor at the Massachusetts Institute of Technology, Cambridge, Massachusetts, USA. His area of interest is in electromagnetic waves and applications. He has published over 30 books, and over 600 journal articles, book chapters, and conference papers. He is the Chief Editor of the book series on Progress In Electromagnetics Research (PIER), the Editor-in-Chief of the Journal of Electromagnetic Waves and Applications, and the Editor of the Wiley book series on Remote Sensing.

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