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characteristic mode theory for perfectly electrically conducting (PEC) bodies and discusses its numerical implementations.

Chapter 3 presents the CM theory for PEC structures embedded in multilayered medium and its applications.

Chapter 4 covers recent advances in CM theory for dielectric bodies and also their applications. Chapter 5 discusses the

CM theory for N-port networks and its applications to the design of antenna arrays. Finally, Chapter 6 discusses the

design of platform-integrated antenna systems using characteristic modes. This book features the following:

Introduces characteristic mode theories for various electromagnetic structures including PEC bodies, structures in multilayered medium, dielectric bodies, and N-port networks Examines CM applications in electrically small



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antennas, microstrip patch antennas, dielectric resonator antennas, multiport antennas, antenna arrays, and platform mounted antenna systems Discusses numerical algorithms for the implementation of the characteristic mode theories in computer code Characteristic Modes: Theory and Applications in Antenna Engineering will help antenna researchers, engineers, and students find new solutions for their antenna design challenges.

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