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a variety of critical antenna designs. The book is divided into six chapters. Chapter 1 provides an introduction and discusses the recent advances of the CM theory and its applications in antenna engineering. Chapter 2 describes the formulation of the characteristic mode theory for perfectly

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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

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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

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