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What is Systems Engineering? • An iterative process of top-down synthesis, development, and operation of a real-world system that satisfies, in a near optimal manner, the full range of requirements for the system (INCOSE SE Handbook) • A discipline (1) focused on the system as a whole, (2) concerned with customer needs and operational environment, (3) which leads system conceptual

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System of Systems Large-scale inter-disciplinary problems involving multiple, heterogeneous, distributed systems • System elements operate independently • System elements have different life cycles • The initial requirements are likely to be ambiguous • Complexity is a major issue • Management can overshadow engineering

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SYSTEMS ENGINEERING FUNDAMENTALS

The book is divided into four parts: Introduction; Systems Engineering Process; Systems Analysis and Control; and Planning, Organizing, and Managing The first part introduces the basic concepts that govern the systems engineering process and how those concepts fit the Department of Defense acquisition process Chapter 1 establishes the basic concept and introduces terms that will be used

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