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Systems engineering is an interdisciplinary field of engineering and engineering management that focuses on how to design and manage complex systems over their life cycles. Biological systems engineering or biosystems engineering is a broad-based engineering discipline with particular emphasis on biology and chemistry.- 3 -
Definition of System. [Blanchard, System Engineering] Different Systems. Natural and man-made system. Physical and conceptual systems. Physical systems are those made up of real components occupying space. SOLE – The International Society of Logistics Logistics Management Professionalization Guide A Guide to Developing the Professional Logistician in Industry and Government