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1.2 What Are Complex Adaptive Systems? Many Natural Systems (e.g., Brains, Immune Systems, Ecologies, Societies) And Increasingly, Many Artificial Systems (parallel And Distributed Computing Systems, Artificial Intelligence Systems, Artificial Neural Networks, Evolutionary Programs) Are Characterized By Apparently Complex Behaviors That Emerge As A Jan 7th, 2024

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As Complex Adaptive Systems Simon A. Levin Department Of Ecology And Evolutionary Biology, Princeton University, Princeton, New Jersey 08544-1003, USA ABSTRACT Ecosystems Are Prototypical Examples Of Complex Adaptive Systems, In Which Patterns At Higher Levels Emerge From Localized Interactions And Selection Processes Acting At Lower Levels. Feb 8th, 2024

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