



Theoretical Biology: Epigenetic and Evolutionary Order from Complex Systems

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How does complexity of development, structure, and function of organisms emerge from the relative simplicity of biochemistry and genetics? In *Theoretical Biology*, Brian Goodwin and Peter Saunders bring together a distinguished group of contributors to provide a broad-based yet coherent inquiry into biological processes. In the spirit of C. H. Waddington's *Towards a Theoretical Biology*, the authors seek to establish the generative principles that apply throughout the field of biology to give a unifying logical structure to diverse empirical phenomena. Major topics include self-organization in complex systems; order and adaptability in genetic networks; development and evolution; and the relevance of physics and mathematics to biology.

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