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Abstract Rayleigh-B nard convection is studied and quantitative comparisons are made, where possible, between theory and experiment by performing numerical

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References Michael Cross M. C. Cross and P. C. Hohenberg Pattern-Formation Outside of One-dimensional Pattern-forming System , Phys. Rev

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Activator-inhibitor dynamics of vertebrate limb

1. Birth Defects Res C Embryo Today. 2007 Dec;81(4):305-19. doi: 10.1002/bdrc.20112. Activator-inhibitor dynamics of vertebrate limb pattern formation.

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CiteSeerx nonlinear dynamics and pattern

Abstract. The objectives of our research are to improve our understanding of the mechanisms underlying the formation of complex spatio-temporal patterns in systems

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