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Lectures Xiaobing Feng The field

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coupled systems Download coupled in particular, its applications in complex networks; its role in control theory and nonlinear optics are
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continuous and coupled systems.

1 Pattern Formation on Networks: a Continuous Time Random Walk approach I.C. Donnelly¹, B.I. Henry¹, C.N. Angstmann¹, T.A.M.
Langlands² 1UNSW Australia

Spatio-temporal pattern formation with oscillatory chemical reaction and continuous photon flux on a micrometre scale

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in Pattern formation in continuous and coupled systems, edited by (1999) by E Knobloch, J Moehlis Venue: 7 BO SO 0.10 TB DB LB
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pattern formation, and individual mobility. In Sec. III, Cyclic competition of mobile species on continuous space: pattern formation and coexistence.

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