Systems Changes research program -- Map 20190513a, Systems Thinking Ontario, CC-BY-SA 2019 David Ing

System

Change

frustration from





Science based on nonlinear thermodynamics (philosophy of explicit logic)

Static equilibrium, landscape, dynamic equilibrium



"Shifts in Equilibrium Physics", 2013/01/17, Khan Academy MIT-K12, 4m05s on Youtube

Belousov-Zhabotinsky, non-equilbrium thermodynamics



"Does This Reaction Break the Second Law of Thermodynamics?", 2016/12/13, Royal Institution, 4m04s on Youtube

Self-organizing capacity, basins of attraction



"The Best Explanation to Resilience", Brian Walker, 2009/04/03, Stockhom Resilience Centre, 7m36s on Youtube

