

# Boiling the information space . . .

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- 1) Strong bonds are brittle.
- 2) Weak bonds are flexible.
- 3) Greater energy stretches.
- 4) Lower energy contracts.
- 5) Rate of stretch and contraction determine the 'break' or loss of a bond between objects.
- 6) The strength of the bond is determined by the relative frequency of the connection.
- 7) Boiling the information space is a process of injecting energy and turbulence into a super-graph and allowing, over time, some bonds to strengthen and some to weaken based upon frequency and temperature. This concept is similar to simulated annealing.