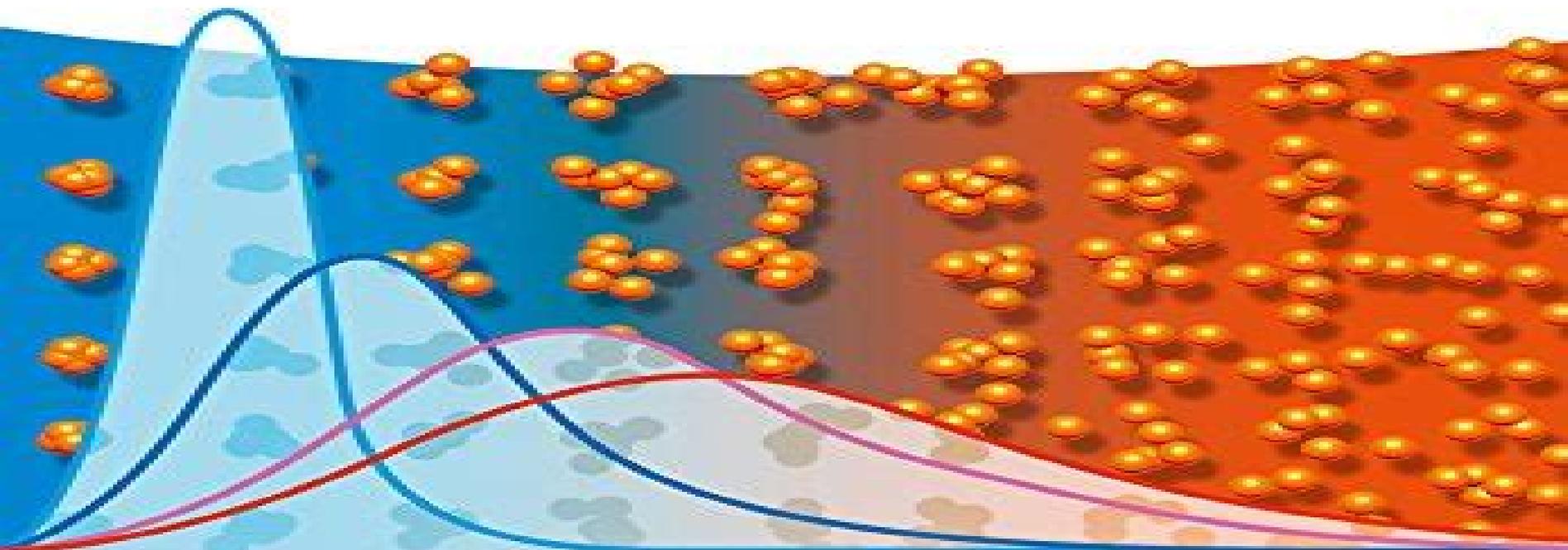


Denis J. Evans, Debra J. Searles,  
and Stephen R. Williams

# Fundamentals of Classical Statistical Thermodynamics

Dissipation, Relaxation, and Fluctuation Theorems

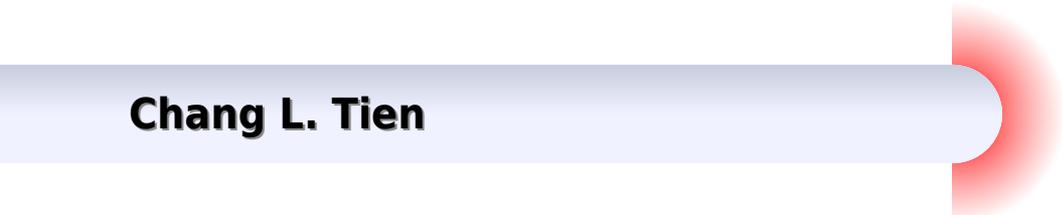


$$A(N, V, T) = -k_B T \ln \left[ \int_{\Omega} d\Gamma e^{-\beta H(\Gamma)} \right]$$

$$\langle \Omega_t \rangle \geq 0$$

# Classical And Statistical Thermodynamics Solution

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