

**FREE ENERGY TRANSDUCTION AND BIOCHEMICAL
CYCLE KINETICS (DOVER BOOKS ON CHEMISTRY)**

Erik Noa

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Abstract We develop the stochastic, chemical master equation as a unifying approach to the dynamics of biochemical reaction systems in a mesoscopic volume under a living environment. To a first-order approximation, one can represent a biochemical cell or a subcellular network in homeostasis as a NESS.

In the one-dimensional case, we assume that near x_A and x_C (figure 2). Applying the isothermal transition-state rate formula for each reaction in terms of the reactants' temperature, the following relationship can be derived see appendix C :. Additionally, we decompose the total thermodynamic driving force into its thermal and chemical components and predict that the net flux of the molecules transported by the molecular transporter can go against the temperature gradient in the absence of a chemical driving force, which does not violate the Second Law of Thermodynamics.

The fifth chapter treats the theory of imperfect gases and condensation, lar
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