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Könyvtár

the goal of this work is to propose a finite population counterpart to eigen's model which incorporates stochastic effects the author considers a moran model describing the evolution of a population of size of chromosomes of length over an alphabet of cardinality the mutation probability per locus is he deals only with the sharp peak landscape the replication rate is for the master sequence and for the other sequences he studies the equilibrium distribution of the process in the regime where

over the past twenty five years the commission on equilibrium data of the analytical division of the international union of pure and applied chemistry has been sponsoring a noncritical compilation of metal complex formation constants and related equilibrium constants this work was extensive in scope and resulted in publication of two large volumes of stability constants by the chemical society london the first volume edited by l g sillen for inorganic ligands and by a e martell for organic ligands was published in 1964 and covered the literature through 1962 the second volume subtitled supplement no 1 edited by l g sillen and e hogfeldt for inorganic ligands and a e martell and r m smith for organic ligands was published in 1971 and covered the literature up to 1969 these two large compilations attempted to cover all papers in the field related to metal complex equilibria heats entropies and free energies most recently a noncritical compilation of organic ligands by d d perrin pergamon press extended coverage of the literature through 1973 and a similar volume for inorganic ligands by e hogfeldt covered through 1974 since it was the policy of the commission during that period to avoid decisions concerning the quality and reliability of the published work th compilation would frequently contain from ten to twenty values for a single equilibrium constant

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some vols 1920 1949 contain collections of papers according to subject

this compilation of metal complex equilibrium formation constants and the corresponding

enthalpy and entropy values represent the authors selection of the most reliable values among those available in the literature these tables include all organic and inorganic ligands for which reliable values have been presented in the literature for amino carboxylic acids intro

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