

Kataliticheskiy tsentr alfa-khimotripsina kak otkrytaya kvantovaya sistema: Kvantovye i klassicheskie modeli v primenenii k biologicheskim zadacham o ... nestatsionarnye barery (Russian Edition)



Bolshinstvo biologicheskikh zadach nakhodyatsya v oblasti temperatur, gde kvantovye i klassicheskie efekty ravnotsenny ili v klassicheskoy oblasti, gde kvantovye efekty prostupayut kak neznachitelnye dobavki ili modulyatsii. Stepennoye proyavleniye kvantovogo i klassicheskogo rezhimov rassmotrena v rabote na primere odnoy iz vazhneyshikh zadach biologicheskoy aktivnosti molekul - zadachi o perekhodakh chastits cherez barery. Podkhodya k zadache o perekhode chastitsy cherez nestatsionarnyy barer (s parametrami, kharakternymi dlya biologicheskikh problem) s razlichnykh pozitsiy (kvantovoy i klassicheskoy), my poluchili odinakovyy rezultat: dinamika chastitsy kharakterizuetsya relaksatsiey (ravnoraspredeleniem chastitsy mezhdu dvumya yamami bistabilnogo potentsiala) za vremya, sravnimoe s diffuzionnym. The most part of biological tasks coincide with temperature areas, where quantum and classical effects are equivalent, or the classical one is dominating. The extent of influence of quantum or classical effect was considered in the work in application to one of the most significant problems of biological activity: particle transition through non-stationary barriers.

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