

Sandra A Taylor Kvantni Uspjeh

Hrvatska enciklopedija: Kn-Mak Časopis za kritiko znanosti Kvantna prepletenost in ko-lektivno nezavedno . Druga, precej razširjena izdaja. Obzornik za matematiko in fiziko Дијалектика Globus Bruno Del Medico

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spretno in jedrnato a hkrati popolno in izčrpno besedilo za začetno razumevanje najbolj obravnavane teme našega časa povezave med kvantno fiziko in zavestjo vesolja enigmatična naključja in nevidne povezave med dogodki in ljudmi navdušujejo človeštvo že od nekdaj pomislite na primer na nenavaden občutek da nekaj vemo še preden se to zgodi ali pa sanje ki napovedujejo resnični dogodek ali nenadno zaznavanje nevarnosti zaradi katerega se izognemo tragediji nekateri govorijo o intuiciji drugi o sinhronosti so tudi tisti ki skušajo ta nerazložljiva doživetja povezati z znanostjo po eni strani je to kvantna prepletenost na drugi strani kolektivno nezavedno nevidni svet fizičnega vesolja in globine človeškega uma so morda dejansko bolj povezani kot si predstavljamo kvantna prepletenost je eden najbolj skrivnostnih pojavov v sodobni fiziki vzemimo dva delca ki za kratek trenutek vzajemno delujeta in se nato ločita kljub razdalji ostaneta čudežno usklajena vsaka sprememba v stanju enega delca se takoj odrazi v drugem tudi če je oddaljen več kilometrov ali svetlobnih let kaj pa če tovrstna povezava ne zadeva le delcev temveč tudi ljudi sodobna psihologija je na to poskušala odgovoriti z različnimi a enako zanimivimi orodji carl gustav jung veliki švicarski psihoanalitik je slutil obstoj duševne povezave ki presega individualnost v svojem delu o kolektivnem nezavednem je jung opisal psihično razsežnost ki je skupna vsem ljudem subtilno mrežo arhetipov in univerzalnih simbolov jung je opazil da ljudje doživljajo tako imenovane sinhronosti tj dogodke ki so med seboj pomembno povezani vendar se zdi da nimajo očitnega skupnega vzroka wolfgang pauli eden od očetov kvantne fizike je delil jungovo zanimanje za sinhronosti te ideje so našle novo podlago v razmišljanju sodobnih fizikov amit goswami teoretik kvantne fizike je postavil hipotezo da si človeški um in subatomske svet delita isto tkanino po tem mnenju um nenehno sodeluje s fizično

resničnostjo in ustvarja dogodke ki jih zaznavamo kot nenavadne podobnost med kvantno prepletenostjo in kolektivnim nezavednim je sprožila razprave tudi med filozofi fizik fritjof capra je v svoji knjigi tao fizike raziskoval vzporednice med starodavnimi vzhodnimi tradicijami in sodobno fiziko capra izhaja iz koncepta medsebojne povezanosti in meni da je vesolje velikanska mreža odnosov kjer je vsak element neločljivo povezan z drugimi ta pogled je blizu jungovski ideji da si človeštvo ne deli le skupne psihične dediščine temveč tudi povezavo s temeljno strukturo sveta zdi se da so slutnje naključja in sanje vidne sledi tega neskončnega omrežja ne glede na to ali govorimo o kvantnih delcih ali človeškem umu ostaja odprto eno vprašanje zakaj obstajajo te skrivnostne povezave znanost se je šele začela ukvarjati s tem vprašanjem vendar pa se pojavlja zanimiva podoba vesolja ki ga sestavljajo odnosi in ne predmeti vsaka misel vsake sanje so lahko atom tega univerzalnega omrežja ta zvezek je druga izdaja kratkega besedila ki je pod istim naslovom izšlo že leta 2016 glede na zahteve bralcev in potrebe ki izhajajo iz razvoja znanstvenih teorij je bila vsebina precej razširjena zaradi česar se je število strani več kot podvojilo komentarji bralcev tanka pregledna knjižica ki združuje sintezo in poglobljenost ter v kratkem času obogati bralčevo znanje kompaktno delo ki z jasnostjo in slogovno neposrednostjo omogoča dostopnost do kompleksnosti tanka in izčrpna knjiga ki ponuja dragocene vsebine v lahki in spodbudni obliki kratko a izčrpno besedilo ki je kot nalašč za hiter vpogled v zapletene teme brez površnosti knjižica ki združuje preprostost natančnost in izjemno sposobnost sinteze zgoščeno delo ki mu je uspelo posredovati zapletene ideje na neposreden in prijeten način

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