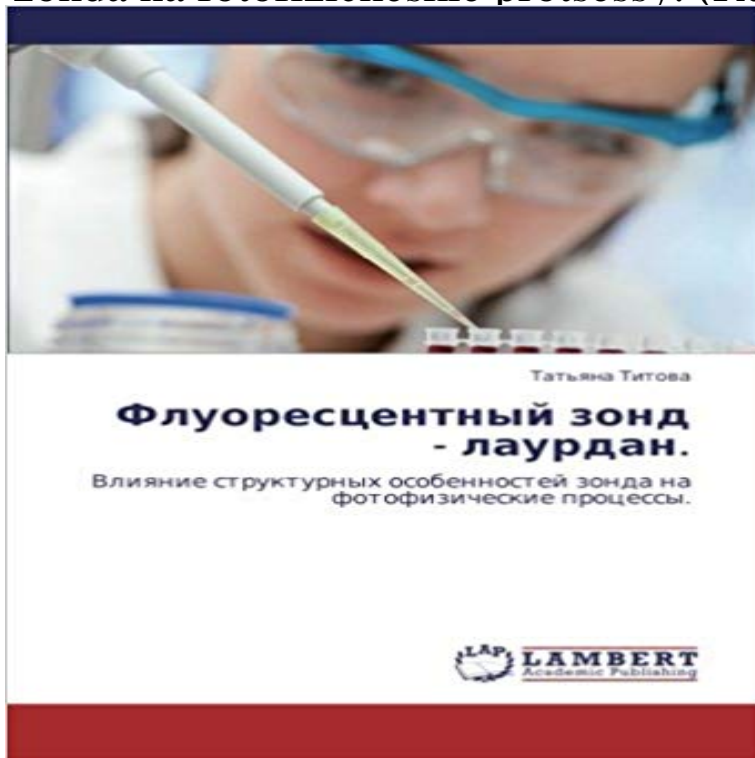


## Fluorescentnyy zond - laurdan.: Vliyanie strukturnykh osobennostey zonda na fotofizicheskie protsessy. (Russian Edition)



V poslednie desyatiletiya proiskhodit sushchestvennoe rasshirenie i uglublenie znaniy v oblasti estestvennykh nauk. Takim obrazom, otnositelno nedavno v meditsine poyavilis issledovaniya fluorestsentsii razlichnykh biologicheskikh obektov, sposobnykh dat bogatuyu informatsiyu o sostoyanii funktsionalno vazhnykh soedineniy i kletok. Osoboe mesto sredi fizicheskikh metodov izucheniya zanimaet metod iskusstvennykh fluorestsentnykh zondov, primenyaemykh dlya issledovaniya struktury i svoystv biologicheskikh zhidkostey i tkaney. Dlya izucheniya protsessov molekulyarnoy dinamiki v issleduemuyu sistemu vvoditsya fluorestsentnyy zond. Bazovaya ideya etogo podkhoda sostoit v registratsii izmeneniy fizicheskikh svoystv issleduemogo obraztsa, naprimer, komponentov krovi kletok i belkov plazmy pri razlichnykh patologiyakh. Fluorestsentnye metody pozvolyayut issledovat deystvie na organizm biologicheski aktivnykh veshchestv i lekarstvennykh preparatov, a takzhe ispolzovat parametry kak sobstvennoy, tak i zondovoy fluorestsentsii v kachestve dopolnitelnykh diagnosticheskikh testov. Pri etom iz-za malogo razmera molekul i nevysokoy kontsentratsii zond vyzyvaet minimalnye narusheniya struktury issleduemogo obekta.

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