

Gazovye khimicheskie nanosensory na osnove oksidov volframa: Sistematizatsiya, analiticheskie vozmozhnosti, zakonomernosti (Russian Edition)



V monografii rassmotreny gazovye khimicheskie nanosensory s chuvstvitelnymi elementami na osnove oksidov volframa. Predstavlena informatsiya o konstruktsii razrabotannykh ustroystv. Provedena ikh sistematizatsiya v sootvetstvii s osobennostyami postroeniya chuvstvitelnykh elementov. Prodemonstrirovany analiticheskie vozmozhnosti nanosensorov (nomenklatura opredelyaemykh komponentov, diapazon, chuvstvitel'nost' i selektivnost' izmereniy, predely obnaruzheniya, vremya ustanovleniya pokazaniy i vremya vozvrata pokazaniy k nachal'noy velichine). Otmecheny nablyudaemye zakonomernosti (v chastnosti, vliyaniye na metrologicheskie kharakteristiki ustroystva tolshchiny, morfologii i sostava pokrytiya, temperatury chuvstvitelnogo elementa, oblucheniya poverkhnosti chuvstvitelnogo elementa svetovym potokom). Monografiya orientirovana na shirokiy krug nauchnykh sotrudnikov, inzhenerov, spetsialistov, studentov, aspirantov i doktorantov vysshikh uchebnykh zavedeniy, interesuyushchikhsya voprosami sozdaniya i primeneniya gazovykh khimicheskikh nanosensorov v razlichnykh otraslyakh promyshlennosti, selskom i zhilishchno-kommunal'nom khozyaystve, ekologii, zdravookhraneni, sfere oborony i bezopasnosti.

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