

Download Molecular Dosimetry And Human Cancer : Analytical, Epidemiological, And Social Considerations

Molecular Dosimetry and Human Cancer: Analytical, Epidemiological, and Social Considerations Edited by John D. Groopman Johns Hopkins University School of Hygiene and Public Health Specific topics include the direct assessment of human carcinogens and assessment of low level risks, molecular epidemiology, validation of molecular epidemiologic methods, quantitative analysis of DNA adducts, the application of fluorescence to analysis of genotoxicity, exposure control versus risk assessment, genetic testing in the workplace, and medical screening for carcinogenesis. Add tags for "Molecular dosimetry and human cancer : analytical, epidemiological, and social considerations". Be the first. Molecular Dosimetry and Human Cancer: Analytical, Epidemiological and Social Considerations: Amazon.de: Paul L. Skipper: Fremdsprachige Bücher