THE DETERMINATION OF INTERNAL CONVERSION COEFFICIENTS WITH THE HELP OF THE SECONDARY ELECTRON RADIATION IN INTERNAL CONVERSION AND BETA-DECAY

N. F. Mitrokhovich

The supplement to the method of determination internal conversion coefficient on the secondary electron radiation (e_o) from transitions in atomic shell is described. It is based on the calculation output e_o from conversion electron on the base of measurement output e_o -electrons from β -spectrum.