

UTILIZATION OF $dE/dx \sim E^n/a$ DEPENDENCE FOR $\Delta E - E$ -SPECTROMETER CALIBRATION

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The method of calibration of $\Delta E - E$ -spectrometers by the use of known empiric form $dE/dx \sim E^n/a$ which describes the specific energy loss of charge particles in the matter for energy calibration of $\Delta E - E$ -spectrometer was designed/