

**COMPUTATION OF LIGHT OUTPUT ENERGY DEPENDENCE OF A NAJ(Tl)
SCINTILLATION DETECTOR FOR P, D, T, ³He AND ⁴He REGISTRATION**

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The calculations method of light output energy dependence of a NaJ(Tl) scintillation detector designed with the purpose of correct carrying out of energy calibration of composed $\Delta E - E$ -spectrometer is described.