

# CORRIGENDUM

ANGEL ANTONOV, ANDREJ A. BOGDZEL, YURIJ M. GLEDENOV, and VIACHESLAV G. TISHIN, "Low-Background High-Efficiency Detector for the Study of the  $(n, \alpha)$  Reaction at Pulsed Neutron Source," *Nucl. Technol.*, **59**, 526 (Dec. 1982).

The following galley corrections were not received in time to meet the December publication deadline for this paper.

1. On p. 528, left column, last paragraph, the second sentence should read

We determined the operation voltage interval and the dependence of gas-amplification factor  $M$  versus voltage at working gas pressures of 0.4, 0.6, 0.8, and 1 atm for a set of gaseous mixtures. . . .

2. On p. 531, left column, last paragraph, the sentence should read

After the adjustment, the detector background in the neutron beam (in "background window"—Fig. 6) is not worse than  $3 \times 10^{-4}$  count/s from  $1 \text{ cm}^2$  of the target. . . .