

**Publisher's Note: Measurement of the Gerasimov-Drell-Hearn Integrand
for ^2H from 200 to 800 MeV
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This Letter was published online on 17 November 2006 with an incorrect reference citation in the caption of Fig. 1. The caption of Fig. 1 should read as “The unpolarized (a) and the helicity dependent (b) total inclusive photoabsorption cross section on ^2H obtained in this work (filled circles) are compared to previous unpolarized results [10] (open circles), [19] (stars), and to the predictions of the nuclear AFS model [3]. The predicted sum of all free $N\pi$ channels from the MAID [20,21] analysis is also shown up to $E_\gamma = 450$ MeV. Only statistical errors are shown.”. The caption has been corrected as of 10 January 2007. The caption is incorrect in the printed version of the journal.