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**NUCLEAR  
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Section A

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## Erratum

# Erratum to “Polarization constraints on gamma-ray event circles in Compton scatter instruments”

[Nucl. Instr. and Meth. A 503 (2003) 562–566] <sup>☆</sup>

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On p. 564, Eq. (10) which reads

$$p(\phi) = \frac{[\beta + \beta^{-1} - 2I'_1 \sin^2 \theta \sin^2 \phi - 2I'_2 \sin^2 \theta \cos^2 \phi]}{2\pi[\beta + \beta^{-1} - 2 \sin^2 \theta]}, \quad (10)$$

should read

$$p(\phi) = \frac{[\beta + \beta^{-1} - 2I'_1 \sin^2 \theta \sin^2 \phi - 2I'_2 \sin^2 \theta \cos^2 \phi]}{2\pi[\beta + \beta^{-1} - \sin^2 \theta]}. \quad (10)$$

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