decay_width_index_ell

$$\frac{1}{\Gamma}\frac{\mathrm{d}\Gamma}{\mathrm{d}\cos\theta}=\frac{3}{4}\left(1-F_H\right)\left(1-\cos^2\theta\right)+\frac{1}{2}F_H+A_{FB}\cos\theta$$

$$\mathcal{B}=\frac{1}{\Gamma_{tot}}\int\mathrm{d}q^2\frac{\mathrm{d}\Gamma}{\mathrm{d}q^2}$$

$$\ell$$

1 over {%GAMMA} {alignc "d" %GAMMA} over {"d"cos %theta} = 3 over 4 left (1 - F_H right) left (1 - cos ^2 %theta right) + 1 over 2 F_H + A_FB cos %theta

newline
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newline

font sans "B" = 1 over %GAMMA_tot int "d" q^2 { {"d" %GAMMA_{}} over {"d" q^2}}

newline
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%ell