

DIAGNOSTICO

Φ^2 ~~FFIT~~ ~~FFIT~~ B_m^b | $G_m^{(GS)}$ | F_m/A_s | F_m | $G_m^{(GS)}$ | c^2 | c_{m6}^b/c_b |

| c^2 | B_m^b | c_{m6}^b/B | F_m^2/c | F_m/A_s | ~~B_m^b~~ | ~~c_{m6}^b~~ | ~~c_{m6}^b~~ | F_m^2 |

Φ
 F_m
 $x^2 z$ || F_m | c^2/c | F_m | $\%$ | c^2 | $\%$ | A_s^6 | $\%$ | G^2 |

| G^2 | c_{m6}^b | c^2 | F_m | c_{m6}^b/G | F_m/A_s | A_s^2 | G^2 | c^2 | $F_m/\%$ ||

$\left(\begin{array}{l} c^2 \\ \% \end{array} \right)$ | $\%$ | F_m | $\%$ | F^2 | $\%$ | B_m^b | $\%$ | $G_m^{(GS)}$ | $\%$ |

| F_m/A_s | $\%$ | c_{m6}^b/G | $\%$ | c^2/G | $\%$ | ~~c_{m6}^b~~ | ~~$G_m^{(GS)}$~~ | c_{m6}^b |

| F_m^2/c | c^2 || A_0 Φ $2x2$ $zuro$