

Yield param normalized to SM: $A\cos^2(\alpha) + B\sin^2(\alpha) + C\cos(\alpha) + D\sin(\alpha) + E\sin(\alpha)\cos(\alpha) + F$

E =
$$-1.19e-01 \pm 6.32e-02$$

C = $-4.69e+00 \pm 5.40e-02$
A = $3.13e+00 \pm 2.89e-02$

$$F = 2.56e+00 \pm 2.48e-02$$

$$D = -4.22e-02 \pm 6.65e-02$$

$$B = 2.66e+00 \pm 6.94e-02$$