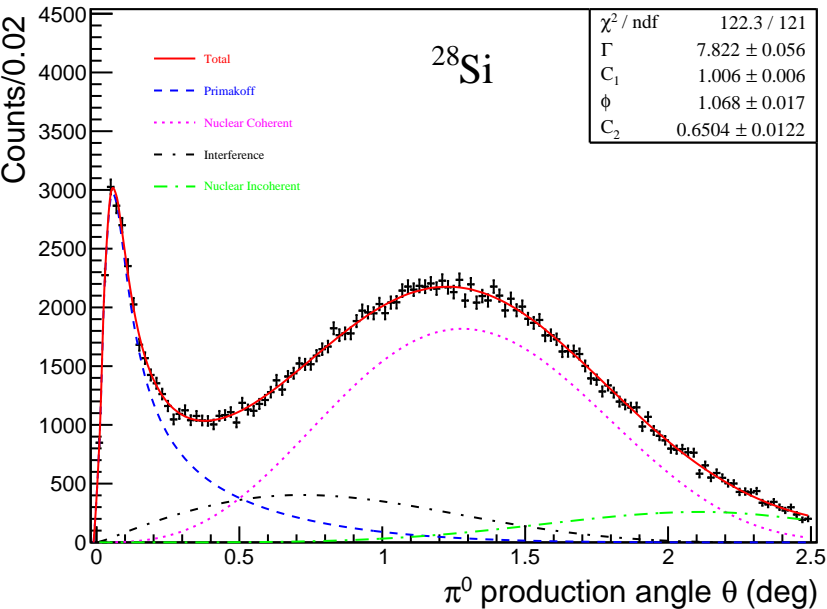


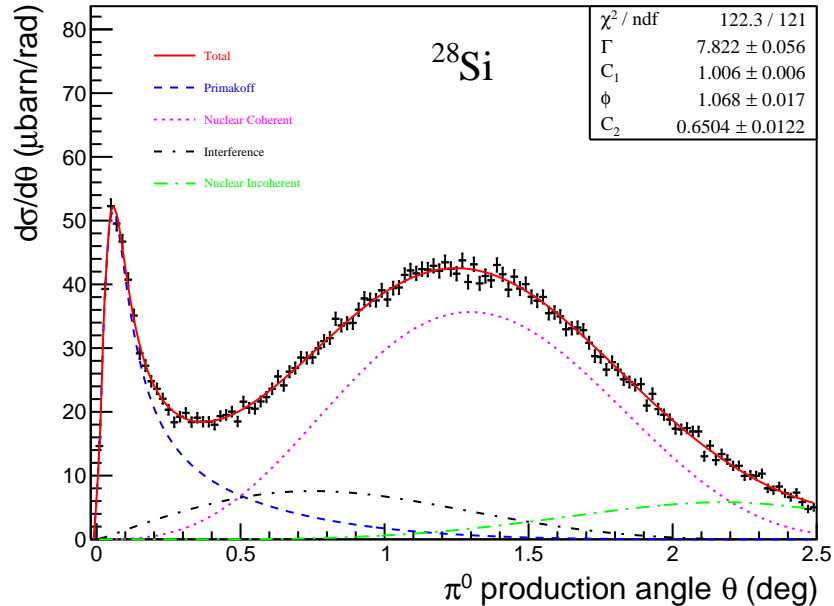
# $\pi^0$ yield Si crystal + transitional



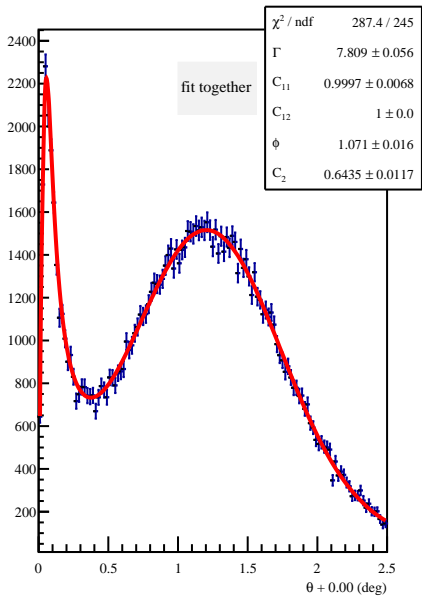
# $\pi^0$ cross section

$^{28}\text{Si}$

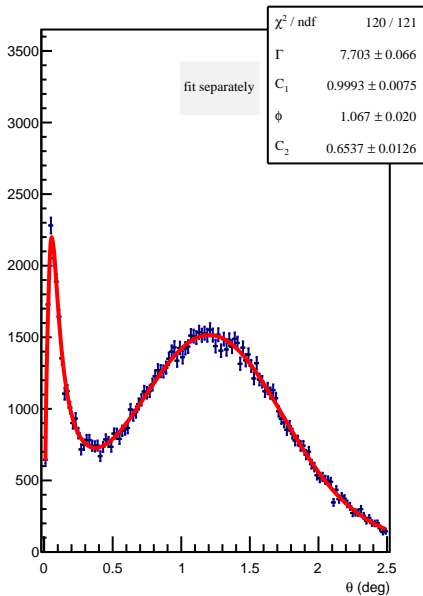
$\chi^2 / \text{ndf}$	122.3 / 121
$\Gamma$	$7.822 \pm 0.056$
$C_1$	$1.006 \pm 0.006$
$\phi$	$1.068 \pm 0.017$
$C_2$	$0.6504 \pm 0.0122$



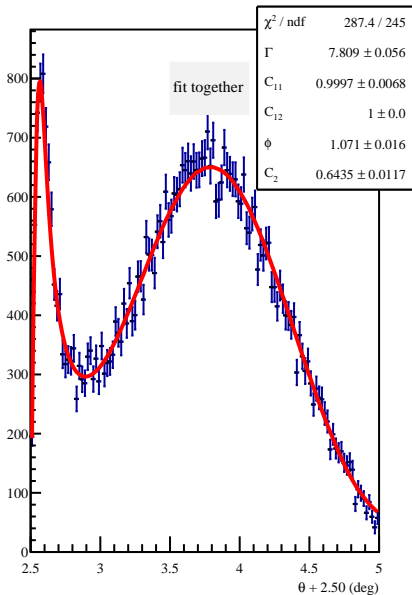
Eid: [001, 120]



Eid: [001, 120]



Eid: [121, 180]



Eid: [121, 180]

