

MINUIT Likelihood Fit to Plot

1020&0

File: jpsipipi-20spin.out

29-JAN-2004 18:08

Plot Area Total/Fit 29.000 / 29.000

Fit Status 0

Func Area Total/Fit 29.012 / 29.012

E.D.M. 1.00

Likelihood = 37.7

$\chi^2 = 56.8$ for 10 - 0 d.o.f.,

C.L.=0.146E-05%

Errors

Parabolic

Minos

Function 1: COMIS Function XMNCMJ

* NORM	0.34468	± 0.0000E+00	- 0.0000E+00	+ 0.0000E+00
* PARM01	-1.9358	± 0.0000E+00	- 0.0000E+00	+ 0.0000E+00
* PARM02	7.3992	± 0.0000E+00	- 0.0000E+00	+ 0.0000E+00
* PARM03	-6.2034	± 0.0000E+00	- 0.0000E+00	+ 0.0000E+00

Function 2: Histogram 1021 0 Normal errors

* NORM	2.38000E-02	± 0.0000E+00	- 0.0000E+00	+ 0.0000E+00
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