NODE=B126

$\Delta(2950)\ 15/2^+$

$I(J^P) = \frac{3}{2}(\frac{15}{2}^+)$ Status: **

OMITTED FROM SUMMARY TABLE

Δ(2950) BREIT-WIGNER MASS

NODE=B126M

VALUE (MeV)	*DOCUMENT ID*		*TECN*	*COMMENT*
2990±100	HOEHLER	79	IPWA	$\pi N \to \pi N$

NODE=B126M

Δ(2950) BREIT-WIGNER WIDTH

NODE=B126W

VALUE (MeV)	*DOCUMENT ID*		*TECN*	*COMMENT*
330±100	HOEHLER	79	IPWA	$\pi N \to \pi N$

NODE=B126W

Δ(2950) DECAY MODES

NODE=B126215;NODE=B126

	Mode	Fraction (Γ_i/Γ)	
Γ_1	$N\pi$	2–6 %	DESIG=1;OUR EST

Δ(2950) BRANCHING RATIOS

NODE=B126220

$\Gamma(N\pi)/\Gamma_{total}$ **Γ_1/Γ**

NODE=B126R1
NODE=B126R1

VALUE (%)	*DOCUMENT ID*		*TECN*	*COMMENT*
4±2	HOEHLER	79	IPWA	$\pi N \to \pi N$

Δ(2950) REFERENCES

NODE=B126

HOEHLER	79	PDAT 12-1	G. Hohler *et al.*	(KARLT) IJP	REFID=30058
Also		Toronto Conf. 3	R. Koch	(KARLT) IJP	REFID=30859