$X(1775)$

$I^G(J^{PC}) = 1^-(?^{-+})$

OMITTED FROM SUMMARY TABLE

$X(1775)$ MASS

VALUE (MeV)	*DOCUMENT ID*		*TECN*	*COMMENT*
1776±13 OUR AVERAGE				
1763±20	CONDO	91	SHF	$\gamma p \rightarrow (p\pi^+)(\pi^+\pi^-\pi^-)$
1787±18	CONDO	91	SHF	$\gamma p \rightarrow n\pi^+\pi^+\pi^-$

$X(1775)$ WIDTH

VALUE (MeV)	*DOCUMENT ID*		*TECN*	*COMMENT*
155±40 OUR AVERAGE				
192±60	CONDO	91	SHF	$\gamma p \rightarrow (p\pi^+)(\pi^+\pi^-\pi^-)$
118±60	CONDO	91	SHF	$\gamma p \rightarrow n\pi^+\pi^+\pi^-$

$X(1775)$ DECAY MODES

	Mode
Γ_1	$\rho\pi$
Γ_2	$f_2(1270)\pi$

$X(1775)$ BRANCHING RATIOS

$\Gamma(\rho\pi)/\Gamma(f_2(1270)\pi)$ **Γ_1/Γ_2**

VALUE	*DOCUMENT ID*		*TECN*	*COMMENT*
1.43±0.26 OUR AVERAGE				
1.3 ±0.3	CONDO	91	SHF	$\gamma p \rightarrow (p\pi^+)(\pi^+\pi^-\pi^-)$
1.8 ±0.5	CONDO	91	SHF	$\gamma p \rightarrow n\pi^+\pi^+\pi^-$

$X(1775)$ REFERENCES

CONDO 91 PR D43 2787 +Handler+ (SLAC Hybrid Collab.)