

$$K^{\pm}$$

$$I(J^P) = \frac{1}{2}(0^-)$$

$$K^*(892)$$

$$I(J^P) = \frac{1}{2}(1^-)$$

$K^*(892)$ DECAY MODES	Fraction (Γ_i/Γ)	Confidence level	p (MeV/c)
$K\pi$	~ 100	%	289
$K^0\gamma$	$(2.46 \pm 0.21) \times 10^{-3}$		307
$K^{\pm}\gamma$	$(9.9 \pm 0.9) \times 10^{-4}$		309
$K\pi\pi$	< 7	$\times 10^{-4}$ 95%	223

$$D^0$$

$$I(J^P) = \frac{1}{2}(0^-)$$

$$D^*(2010)^\pm$$

$$I(J^P) = \frac{1}{2}(1^-)$$

I, J, P need confirmation.

$D^*(2010)^\pm$ DECAY MODES

	Fraction (Γ_i/Γ)	p (MeV/c)
$D^0 \pi^+$	$(67.7 \pm 0.5) \%$	39
$D^+ \pi^0$	$(30.7 \pm 0.5) \%$	38
$D^+ \gamma$	$(1.6 \pm 0.4) \%$	136

$$D^0$$

$$I(J^P) = \frac{1}{2}(0^-)$$

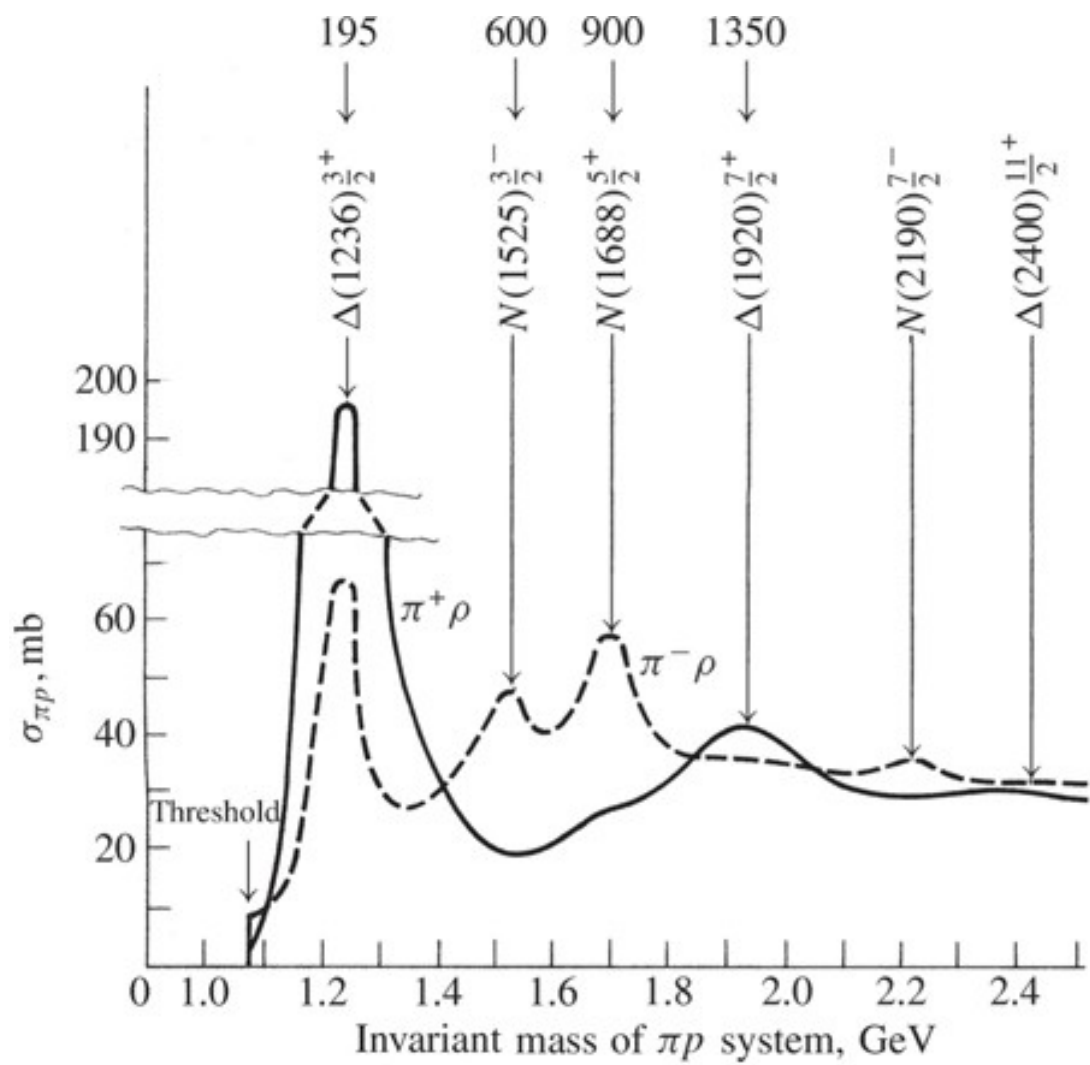
$$D^*(2010)^\pm$$

$$I(J^P) = \frac{1}{2}(1^-)$$

I, J, P need confirmation.

$D^*(2007)^0$ DECAY MODES

	Fraction (Γ_i/Γ)	p (MeV/c)
$D^0 \pi^0$	$(64.7 \pm 0.9) \%$	43
$D^0 \gamma$	$(35.3 \pm 0.9) \%$	137



$1 \times 1/2$		$3/2$		
	$+3/2$		$3/2$	$1/2$
$+1$	$+1/2$	1	$+1/2$	$+1/2$
	$+1$	$-1/2$	$1/3$	$2/3$
	0	$+1/2$	$2/3$	$-1/3$
			$3/2$	$1/2$
			$-1/2$	$-1/2$
		0	$-1/2$	$2/3$
		-1	$+1/2$	$1/3$
				$-2/3$
			-1	$-1/2$
				1

Note: A square-root sign is to be understood over *every* coefficient, *e.g.*, for $-8/15$ read $-\sqrt{8/15}$.

Notation:		J	J	...
		M	M	...
m_1	m_2	Coefficients		
m_1	m_2			
.	.			
.	.			

