

Resonance	Spin	Model	$m_r$ ( MeV/ $c^2$ )	$\Gamma_0$ ( MeV )
$\bar{D}^0\pi^-$ P-wave	1	Eq. 14		Floated
$D_0^*(2400)^-$	0	RBW		Floated
$D_2^*(2460)^-$	2	RBW		Floated
$D_J^*(2760)^-$	3	RBW		Floated
$\rho(770)$	1	GS	$775.02 \pm 0.35$	$149.59 \pm 0.67$
$\omega(782)$	1	Eq. 13	$781.91 \pm 0.24$	$8.13 \pm 0.45$
$\rho(1450)$	1	GS	$1493 \pm 15$	$427 \pm 31$
$\rho(1700)$	1	GS	$1861 \pm 17$	$316 \pm 26$
$f_2(1270)$	2	RBW	$1275.1 \pm 1.2$	$185.1 \begin{smallmatrix} + \\ - \end{smallmatrix} \begin{smallmatrix} 2.9 \\ 2.4 \end{smallmatrix}$
$\pi\pi$ S-wave	0	K-matrix		See Sec. 4
$f_0(500)$	0	Eq. 15		See Sec. 4
$f_0(980)$	0	Eq. 18		See Sec. 4
$f_0(2020)$	0	RBW	$1992 \pm 16$	$442 \pm 60$
Nonresonant	0	Eq. 20		See Sec. 4