$\pi^+\pi^+\pi^-\pi^-$ neutrals	$<$ 1	%	CL=95%	–
$\pi^+\pi^+\pi^-\pi^-\pi^0$	$<$ 1	%	CL=90%	298
6π	$<$ 1	%	CL=90%	189
$\pi^+\pi^- e^+ e^-$	$<$ 6	$\times 10^{-3}$	CL=90%	458
$\pi^0\pi^0$	$<$ 9	$\times 10^{-4}$	CL=90%	459
$\pi^0\gamma\gamma$	$<$ 8	$\times 10^{-4}$	CL=90%	469
$4\pi^0$	$<$ 5	$\times 10^{-4}$	CL=90%	379
3γ	$<$ 1.0	$\times 10^{-4}$	CL=90%	479
$\mu^+\mu^-\pi^0$	$<$ 6.0	$\times 10^{-5}$	CL=90%	445
$\mu^+\mu^-\eta$	$<$ 1.5	$\times 10^{-5}$	CL=90%	274
$\pi^+\pi^-\gamma$ (including $\rho^0\gamma$)	(27.9 $\pm$2.3) %			–
$e^+ e^-$	$<$ 2.1	$\times 10^{-7}$	CL=90%	479

$f_0(980)$ was $S(975)$

$I^G(J^{PC}) = 0^+(0^{++})$

Mass $m = 980 \pm 10$ MeV
Full width $\Gamma = 40$ to 400 MeV

$f_0(980)$ DECAY MODES	Fraction (Γ_i/Γ)	Confidence level	p (MeV/c)
$\pi\pi$	(78.1 $\pm$2.4) %		470
$K\overline{K}$	(21.9 $\pm$2.4) %		–
$\gamma\gamma$	(1.19$\pm$0.33) $\times 10^{-5}$		490
$e^+ e^-$	$<$ 3 $\times 10^{-7}$	90%	490

$a_0(980)$ was $\delta(980)$

$I^G(J^{PC}) = 1^-(0^{++})$

Mass $m = 982.4 \pm 1.4$ MeV
Full width $\Gamma = 50$ to 300 MeV

$a_0(980)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$\eta\pi$	dominant	319
$K\overline{K}$	seen	–
$\gamma\gamma$	seen	491