$K^- \pi^+ \pi^+ \pi^-$	[jj]	(8.1 ± 0.5) %		812
$K^- \pi^+ \rho^0$ total		(6.8 ± 0.5) %		612
$K^- \pi^+ \rho^0$ 3-body		$(5.1 \pm 2.3) \times 10^{-3}$		612
$\overline{K}^*(892)^0 \rho^0$		(1.1 ± 0.3) %		418
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$K^- a_1(1260)^+$		(3.9 ± 0.6) %		327
$\times$ B($a_1(1260)^+ \to \pi^+ \pi^+ \pi^-$)				
$\overline{K}^*(892)^0 \pi^+ \pi^-$ total		(1.6 ± 0.4) %		683
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$\overline{K}^*(892)^0 \pi^+ \pi^-$ 3-body		(1.01 ± 0.22) %		683
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$K_1(1270)^- \pi^+$		$(3.5 \pm 1.1) \times 10^{-3}$		483
$\times$ B($K_1(1270)^- \to K^- \pi^+ \pi^-$)				
$K^- \pi^+ \pi^+ \pi^-$ nonresonant		(1.89 ± 0.28) %		812
$\overline{K}^0 \pi^+ \pi^- \pi^0$	[jj]	(9.8 ± 1.4) %	S=1.1	812
$\overline{K}^0 \eta \times$ B($\eta \to \pi^+ \pi^- \pi^0$)		$(1.61 \pm 0.26) \times 10^{-3}$		772
$\overline{K}^0 \omega \times$ B($\omega \to \pi^+ \pi^- \pi^0$)		(1.8 ± 0.4) %		670
$K^*(892)^- \rho^+$		(3.9 ± 1.6) %		422
$\times$ B($K^{*-} \to \overline{K}^0 \pi^-$)				
$\overline{K}^*(892)^0 \rho^0$		$(5.3 \pm 1.4) \times 10^{-3}$		418
$\times$ B($\overline{K}^{*0} \to \overline{K}^0 \pi^0$)				
$K_1(1270)^- \pi^+$	[kk]	$(5.0 \pm 1.5) \times 10^{-3}$		483
$\times$ B($K_1(1270)^- \to \overline{K}^0 \pi^- \pi^0$)				
$\overline{K}^*(892)^0 \pi^+ \pi^-$ 3-body		$(5.1 \pm 1.1) \times 10^{-3}$		683
$\times$ B($\overline{K}^{*0} \to \overline{K}^0 \pi^0$)				
$\overline{K}^0 \pi^+ \pi^- \pi^0$ nonresonant		(2.1 ± 2.1) %		812
$K^- \pi^+ \pi^0 \pi^0$		(15 ± 5) %		815
$K^- \pi^+ \pi^+ \pi^- \pi^0$		(4.3 ± 0.4) %		771
$\overline{K}^*(892)^0 \pi^+ \pi^- \pi^0$		(1.3 ± 0.6) %		641
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$\overline{K}^*(892)^0 \eta$		$(3.0 \pm 0.8) \times 10^{-3}$		580
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$\times$ B($\eta \to \pi^+ \pi^- \pi^0$)				
$K^- \pi^+ \omega \times$ B($\omega \to \pi^+ \pi^- \pi^0$)		(2.8 ± 0.5) %		605
$\overline{K}^*(892)^0 \omega$		$(7 \pm 3) \times 10^{-3}$		406
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$\times$ B($\omega \to \pi^+ \pi^- \pi^0$)				
$\overline{K}^0 \pi^+ \pi^+ \pi^- \pi^-$		$(5.6 \pm 1.7) \times 10^{-3}$		768
$\overline{K}^0 \pi^+ \pi^- \pi^0 \pi^0 (\pi^0)$		$(10.6 {+7.3 \atop -3.0})$ %		771
$\overline{K}^0 K^+ K^-$		$(9.1 \pm 1.2) \times 10^{-3}$		544
$\overline{K}^0 \phi \times$ B($\phi \to K^+ K^-$)		$(4.2 \pm 0.6) \times 10^{-3}$		520
$\overline{K}^0 K^+ K^-$ non-ϕ		$(4.9 \pm 0.9) \times 10^{-3}$		544
$K^0_S K^0_S K^0_S$		$(8.6 \pm 2.5) \times 10^{-4}$		538
$K^+ K^- \overline{K}^0 \pi^0$		$(7.2 {+4.8 \atop -3.5}) \times 10^{-3}$		435

Fractions of many of the following modes with resonances have already appeared above as submodes of particular charged-particle modes. (Modes for which there are only upper limits and $\overline{K}^*(892)\rho$ submodes only appear below.)

$\overline{K}^0 \eta$		$(6.8 \pm 1.1) \times 10^{-3}$		772
$\overline{K}^0 \rho^0$		(1.10 ± 0.18) %		676
$K^- \rho^+$		(10.4 ± 1.3) %	S=1.2	679
$\overline{K}^0 \omega$		(2.0 ± 0.4) %		670
$\overline{K}^0 \eta'(958)$		(1.66 ± 0.29) %		565
$\overline{K}^0 f_0(980)$		$(4.6 \pm 2.0) \times 10^{-3}$		549
$\overline{K}^0 \phi$		$(8.3 \pm 1.2) \times 10^{-3}$	S=1.1	520
$K^- a_1(1260)^+$		(7.9 ± 1.2) %		327
$\overline{K}^0 a_1(1260)^0$		< 1.9 %	CL=90%	322
$\overline{K}^0 f_2(1270)$		$(4.6 \pm 2.1) \times 10^{-3}$		263
$\overline{K}^0 f_0(1300)$		$(6.9 \pm 2.7) \times 10^{-3}$		223
$K^- a_2(1320)^+$		$< 2 \times 10^{-3}$	CL=90%	197
$K^*(892)^- \pi^+$		(4.9 ± 0.6) %	S=1.3	711
$\overline{K}^*(892)^0 \pi^0$		(3.0 ± 0.4) %		709
$\overline{K}^*(892)^0 \pi^+ \pi^-$ total		(2.4 ± 0.6) %		683
$\overline{K}^*(892)^0 \pi^+ \pi^-$ 3-body		(1.52 ± 0.33) %		683
$K^- \pi^+ \rho^0$ total		(6.8 ± 0.5) %		612
$K^- \pi^+ \rho^0$ 3-body		$(5.1 \pm 2.3) \times 10^{-3}$		612
$\overline{K}^*(892)^0 \rho^0$		(1.6 ± 0.4) %		418
$\overline{K}^*(892)^0 \rho^0$ transverse		(1.6 ± 0.5) %		418
$\overline{K}^*(892)^0 \rho^0$ *S*-wave		(3.0 ± 0.6) %		418
$\overline{K}^*(892)^0 \rho^0$ *S*-wave long.		$< 3 \times 10^{-3}$	CL=90%	418
$\overline{K}^*(892)^0 \rho^0$ *P*-wave		$< 3 \times 10^{-3}$	CL=90%	418
$\overline{K}^*(892)^0 \rho^0$ *D*-wave		(2.1 ± 0.6) %		418
$K^*(892)^- \rho^+$		(5.9 ± 2.4) %		422
$K^*(892)^- \rho^+$ longitudinal		(2.8 ± 1.2) %		422
$K^*(892)^- \rho^+$ transverse		(3.1 ± 1.8) %		422
$K^*(892)^- \rho^+$ *P*-wave		< 1.5 %	CL=90%	422
$K^- \pi^+ f_0(980)$		< 1.1 %	CL=90%	459
$\overline{K}^*(892)^0 f_0(980)$		$< 7 \times 10^{-3}$	CL=90%	–
$K_1(1270)^- \pi^+$	[kk]	(1.04 ± 0.31) %		483
$K_1(1400)^- \pi^+$		< 1.2 %	CL=90%	386
$\overline{K}_1(1400)^0 \pi^0$		< 3.7 %	CL=90%	387
$K^*(1410)^- \pi^+$		< 1.2 %	CL=90%	378
$K^*_0(1430)^- \pi^+$		(1.1 ± 0.4) %		364
$K^*_2(1430)^- \pi^+$		$< 8 \times 10^{-3}$	CL=90%	367
$\overline{K}^*_2(1430)^0 \pi^0$		$< 4 \times 10^{-3}$	CL=90%	363
$\overline{K}^*(892)^0 \pi^+ \pi^- \pi^0$		(1.9 ± 0.9) %		641
$\overline{K}^*(892)^0 \eta$		(1.9 ± 0.5) %		580
$K^- \pi^+ \omega$		(3.1 ± 0.6) %		605
$\overline{K}^*(892)^0 \omega$		(1.1 ± 0.5) %		406
$K^- \pi^+ \eta'(958)$		$(7.5 \pm 2.0) \times 10^{-3}$		479
$\overline{K}^*(892)^0 \eta'(958)$		$< 1.1 \times 10^{-3}$	CL=90%	100

Pionic modes

$\pi^+ \pi^-$		$(1.59 \pm 0.12) \times 10^{-3}$		922
$\pi^0 \pi^0$		$(8.8 \pm 2.3) \times 10^{-4}$		922
$\pi^+ \pi^- \pi^0$		(1.6 ± 1.1) %	S=2.7	907
$\pi^+ \pi^+ \pi^- \pi^-$		$(8.3 \pm 0.9) \times 10^{-3}$		880
$\pi^+ \pi^+ \pi^- \pi^- \pi^0$		(1.9 ± 0.4) %		844
$\pi^+ \pi^+ \pi^+ \pi^- \pi^- \pi^-$		$(4.0 \pm 3.0) \times 10^{-4}$		795

Hadronic modes with two *K*'s

$K^+ K^-$		$(4.54 \pm 0.29) \times 10^{-3}$		791
$K^0 \overline{K}^0$		$(1.1 \pm 0.4) \times 10^{-3}$		788
$K^0 K^- \pi^+$		$(6.3 \pm 1.1) \times 10^{-3}$	S=1.2	739
$\overline{K}^*(892)^0 K^0$		$< 1.0 \times 10^{-3}$	CL=90%	605
$\times$ B($\overline{K}^{*0} \to K^- \pi^+$)				
$K^*(892)^+ K^-$		$(2.3 \pm 0.5) \times 10^{-3}$		610
$\times$ B($K^{*+} \to K^0 \pi^+$)				
$K^0 K^- \pi^+$ nonresonant		$(2.4 \pm 2.4) \times 10^{-3}$		739
$\overline{K}^0 K^+ \pi^-$		$(4.9 \pm 1.0) \times 10^{-3}$		739
$K^*(892)^0 \overline{K}^0$		$< 5 \times 10^{-4}$	CL=90%	605
$\times$ B($K^{*0} \to K^+ \pi^-$)				
$K^*(892)^- K^+$		$(1.2 \pm 0.7) \times 10^{-3}$		610
$\times$ B($K^{*-} \to \overline{K}^0 \pi^-$)				
$\overline{K}^0 K^+ \pi^-$ nonresonant		$(4.0 {+2.4 \atop -2.0}) \times 10^{-3}$		739
$K^+ K^- \pi^+ \pi^-$		$(2.4 \pm 0.5) \times 10^{-3}$		677
$\phi \pi^+ \pi^- \times$ B($\phi \to K^+ K^-$)		$(1.3 \pm 0.4) \times 10^{-3}$		614
$\phi \rho^0 \times$ B($\phi \to K^+ K^-$)		$(1.0 \pm 0.25) \times 10^{-3}$		260
$K^*(892)^0 K^- \pi^+$ + c.c. $\times$ B($K^{*0} \to K^+ \pi^-$)		$(5 {+9 \atop -5}) \times 10^{-4}$		528
$K^*(892)^0 \overline{K}^*(892)^0$ $\times$ B^2($K^{*0} \to K^+ \pi^-$)		$(1.3 {+0.7 \atop -0.6}) \times 10^{-3}$		257
$K^+ K^- \pi^+ \pi^-$ non-ϕ		$(1.7 \pm 0.5) \times 10^{-3}$		677
$K^+ K^- \pi^+ \pi^-$ nonresonant		$(8 {+90 \atop -8}) \times 10^{-5}$		677
$K^+ K^- \pi^+ \pi^- \pi^0$		$(3.1 \pm 2.0) \times 10^{-3}$		600

Fractions of the following modes with resonances have already appeared above as submodes of particular charged-particle modes.

$\overline{K}^*(892)^0 K^0$		$< 1.5 \times 10^{-3}$	CL=90%	605
$K^*(892)^+ K^-$		$(3.4 \pm 0.8) \times 10^{-3}$		610
$K^*(892)^0 \overline{K}^0$		$< 8 \times 10^{-4}$	CL=90%	605
$K^*(892)^- K^+$		$(1.8 \pm 1.0) \times 10^{-3}$		610
$\phi \pi^+ \pi^-$		$(2.6 \pm 0.7) \times 10^{-3}$		614
$\phi \rho^0$		$(1.9 \pm 0.5) \times 10^{-3}$		260
$K^*(892)^0 K^- \pi^+$ + c.c.		$(8 {+13 \atop -8}) \times 10^{-4}$		528
$K^*(892)^0 \overline{K}^*(892)^0$		$(2.9 {+1.6 \atop -1.3}) \times 10^{-3}$		257

Doubly Cabibbo suppressed (*DC*) modes, $\Delta C = 2$ forbidden via mixing (*C2M*) modes, $\Delta C = 1$ weak neutral current (*C1*) modes, or Lepton Family number (*LF*) violating modes

$K^+ \pi^-$	*DC*	$(3.1 \pm 1.4) \times 10^{-4}$		861
$K^+ \pi^-$ (via $\overline{D}^0$)	*C2M*	$< 1.5 \times 10^{-4}$	CL=90%	861
$K^+ \pi^+ \pi^- \pi^-$	*DC*	$< 1.5 \times 10^{-3}$	CL=90%	812
μ^- anything (via $\overline{D}^0$)	*C2M*	$< 6 \times 10^{-4}$	CL=90%	–
$e^+ e^-$	*C1*	$< 1.3 \times 10^{-4}$	CL=90%	932
$\mu^+ \mu^-$	*C1*	$< 1.1 \times 10^{-5}$	CL=90%	926
$\overline{K}^0 e^+ e^-$		$< 1.7 \times 10^{-3}$	CL=90%	866
$\rho^0 e^+ e^-$	*C1*	$< 4.5 \times 10^{-4}$	CL=90%	773
$\rho^0 \mu^+ \mu^-$	*C1*	$< 8.1 \times 10^{-4}$	CL=90%	756
$\mu^\pm e^\mp$	*LF* [q]	$< 1.0 \times 10^{-4}$	CL=90%	929