Semileptonic modes				
$K^- \text{“}e^+\text{”} \nu_e$	[hh]	(3.68 ± 0.21) %	S=1.1	867
$\quad K^- e^+ \nu_e$		(3.80 ± 0.22) %	S=1.1	867
$\quad K^- \mu^+ \nu_\mu$		(3.2 ± 0.4) %		864
$K^- \pi^0 e^+ \nu_e$	[nn]	$(1.6 \, {}^{+1.3}_{-0.5})$ %		861
$\overline{K}^0 \pi^- e^+ \nu_e$	[nn]	$(2.8 \, {}^{+1.7}_{-0.9})$ %		860
$\quad \overline{K}^*(892)^- e^+ \nu_e$		(1.3 ± 0.3) %		719
$\qquad \times \mathrm{B}(K^{*-} \to \overline{K}^0 \pi^+)$				
$\overline{K}^*(892)^0 \pi^- e^+ \nu_e$	[oo]	< 1.3 %	CL=90%	709
$K^- \pi^+ \pi^- \mu^+ \nu_\mu$		$< 1.2 \times 10^{-3}$	CL=90%	821
$\quad (\overline{K}^*(892) \pi)^- \mu^+ \nu_\mu$		$< 1.4 \times 10^{-3}$	CL=90%	694
$\pi^- e^+ \nu_e$		$(3.9 \, {}^{+2.3}_{-1.2}) \times 10^{-3}$		927

A fraction of the following resonance mode has already appeared above as a submode of a particular charged-particle mode.

$K^*(892)^- e^+ \nu_e$		(2.0 ± 0.4) %		719
Hadronic modes with one or three K's				
$K^- \pi^+$		(4.01 ± 0.14) %		861
$\overline{K}^0 \pi^0$		(2.05 ± 0.26) %	S=1.1	860
$\overline{K}^0 \pi^+ \pi^-$	[jj]	(5.3 ± 0.6) %	S=1.2	842
$\quad \overline{K}^0 \rho^0$		(1.10 ± 0.18) %		676
$\quad \overline{K}^0 f_0(980)$		$(2.4 \pm 1.0) \times 10^{-3}$		549
$\qquad \times \mathrm{B}(f_0 \to \pi^+ \pi^-)$				
$\quad \overline{K}^0 f_2(1270)$		$(2.6 \pm 1.2) \times 10^{-3}$		263
$\qquad \times \mathrm{B}(f_2 \to \pi^+ \pi^-)$				
$\quad \overline{K}^0 f_0(1300)$		$(4.3 \pm 1.7) \times 10^{-3}$		223
$\qquad \times \mathrm{B}(f_0 \to \pi^+ \pi^-)$				
$\quad K^*(892)^- \pi^+$		(3.3 ± 0.4) %		711
$\qquad \times \mathrm{B}(K^{*-} \to \overline{K}^0 \pi^-)$				
$\quad K_0^*(1430)^- \pi^+$		$(7 \pm 3) \times 10^{-3}$		364
$\qquad \times \mathrm{B}(K_0^*(1430)^- \to \overline{K}^0 \pi^-)$				
$\quad \overline{K}^0 \pi^+ \pi^-$ nonresonant		(1.43 ± 0.26) %		842
$K^- \pi^+ \pi^0$	[jj]	(13.8 ± 1.0) %	S=1.1	844
$\quad K^- \rho^+$		(10.4 ± 1.3) %		678
$\quad K^*(892)^- \pi^+$		(1.6 ± 0.2) %		711
$\qquad \times \mathrm{B}(K^{*-} \to K^- \pi^0)$				
$\quad \overline{K}^*(892)^0 \pi^0$		(2.0 ± 0.3) %		709
$\qquad \times \mathrm{B}(\overline{K}^{*0} \to K^- \pi^+)$				
$\quad K^- \pi^+ \pi^0$ nonresonant		$(6.0 \pm 2.7) \times 10^{-3}$		844
$\overline{K}^0 \pi^0 \pi^0$				843
$\quad \overline{K}^*(892)^0 \pi^0$		(1.0 ± 0.2) %		709
$\qquad \times \mathrm{B}(\overline{K}^{*0} \to \overline{K}^0 \pi^0)$				
$\quad \overline{K}^0 \pi^0 \pi^0$ nonresonant		$(7.6 \pm 2.1) \times 10^{-3}$		843