Hadronic modes with a hyperon				
$\Lambda\pi^+$		$(\ 7.9\pm\ 1.8)\times10^{-3}$		863
$\Lambda\pi^+\pi^0$		$(\ 3.2\pm\ 0.9)$ %		843
$\Lambda\rho^0$		$<\ 4$ %	CL=95%	639
$\Lambda\pi^+\pi^+\pi^-$		$(\ 2.7\pm\ 0.6)$ %		806
$\Sigma^0\pi^+$		$(\ 8.7\pm\ 2.0)\times10^{-3}$		824
$\Sigma^0\pi^+\pi^0$		$(\ 1.6\pm\ 0.6)$ %		802
$\Sigma^0\pi^+\pi^+\pi^-$		$(\ 9.2\pm\ 3.3)\times10^{-3}$		762
$\Sigma^+\pi^0$		$(\ 8.7\pm\ 2.2)\times10^{-3}$		826
$\Sigma^+\pi^+\pi^-$		$(\ 3.0\pm\ 0.6)$ %		803
$\Sigma^+\rho^0$		$<\ 1.2$ %	CL=95%	579
$\Sigma^-\pi^+\pi^+$		$(\ 1.6\pm\ 0.6)$ %		798
$\Sigma^+\pi^+\pi^-\pi^0$				569
$\Sigma^+\omega$	[k]	$(\ 2.4\pm\ 0.7)$ %		569
$\Sigma^+\pi^+\pi^+\pi^-\pi^-$		$(\ 2.6^{+\ 3.5}_{-\ 1.8})\times10^{-3}$		707
$\Sigma^+K^+K^-$		$(\ 3.1\pm\ 0.8)\times10^{-3}$		346
$\Sigma^+\phi$	[k]	$(\ 3.0\pm\ 1.3)\times10^{-3}$		292
$\Sigma^+K^+\pi^-$		$(\ 5.7^{+\ 5.3}_{-\ 3.1})\times10^{-3}$		668
Ξ^0K^+		$(\ 3.4\pm\ 0.9)\times10^{-3}$		652
$\Xi^-K^+\pi^+$		$(\ 3.8\pm\ 1.2)\times10^{-3}$		564
$\Xi(1530)^0K^+$	[k]	$(\ 2.3\pm\ 0.9)\times10^{-3}$		471
Inclusive modes				
p anything		(50 ±16) %		–
p anything (no Λ)		(12 ±19) %		–
n anything		(50 ±16) %		–
n anything (no Λ)		(29 ±17) %		–
Λ anything		(35 ±11) %	S=1.4	–
$\Sigma^\pm$ anything	[l]	(10 ± 5) %		–
e^+ anything		$(\ 4.5\pm\ 1.7)$ %		–
pe^+ anything		$(\ 1.8\pm\ 0.9)$ %		–
Λe^+ anything		$(\ 1.4\pm\ 0.5)$ %		–
$\Lambda\mu^+$ anything		$(\ 1.5\pm\ 0.9)$ %		–

$\Lambda_c(2625)^+$ $I = 0$

Mass $m = 2625.6 \pm 0.8$ MeV
$m - m_{\Lambda_c^+} = 340.6 \pm 0.6$ MeV
Full width $\Gamma < 3.2$ MeV, CL = 90%

$\Lambda_c(2625)^+$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$\Lambda_c^+\pi^+\pi^-$	seen	182
$\Sigma_c(2455)^{++}\pi^-$ + $\Sigma_c(2455)^0\pi^+$	seen	99
$\Lambda_c^+\pi^+\pi^-$ nonresonant	seen	182