

Figure 1: Final fermion effective mass distribution from *KK* MC at 500GeV. Sharp Z radiative return peak is seen. Included are muons, taus and all quarks except top. Properly normalized in nanobs.

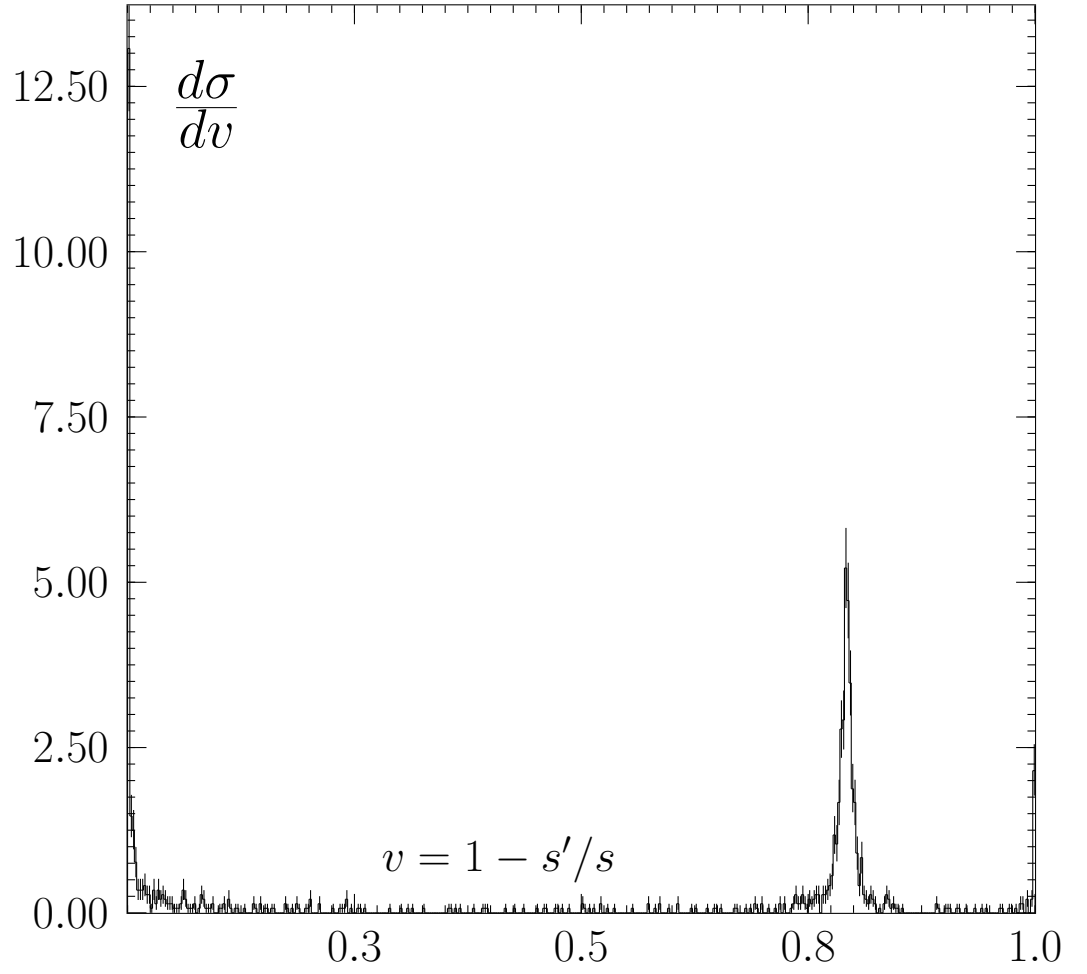


Figure 2: Dependence of cross section on cut v_{\max} , obtained from KK MC. It is divided by the Born cross-section.

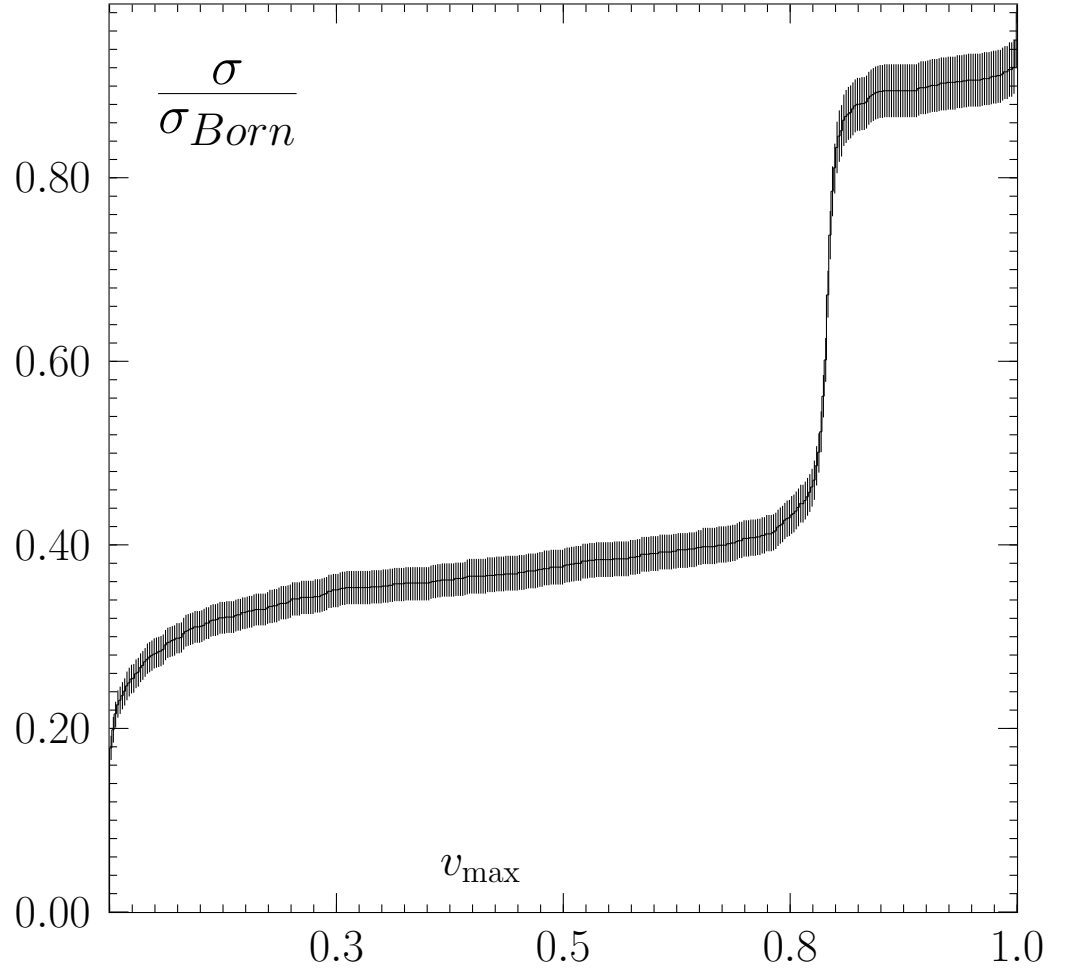


Figure 3: This is KF code distribution from *KK* MC at 500GeV. Properly normalized in nanobs.

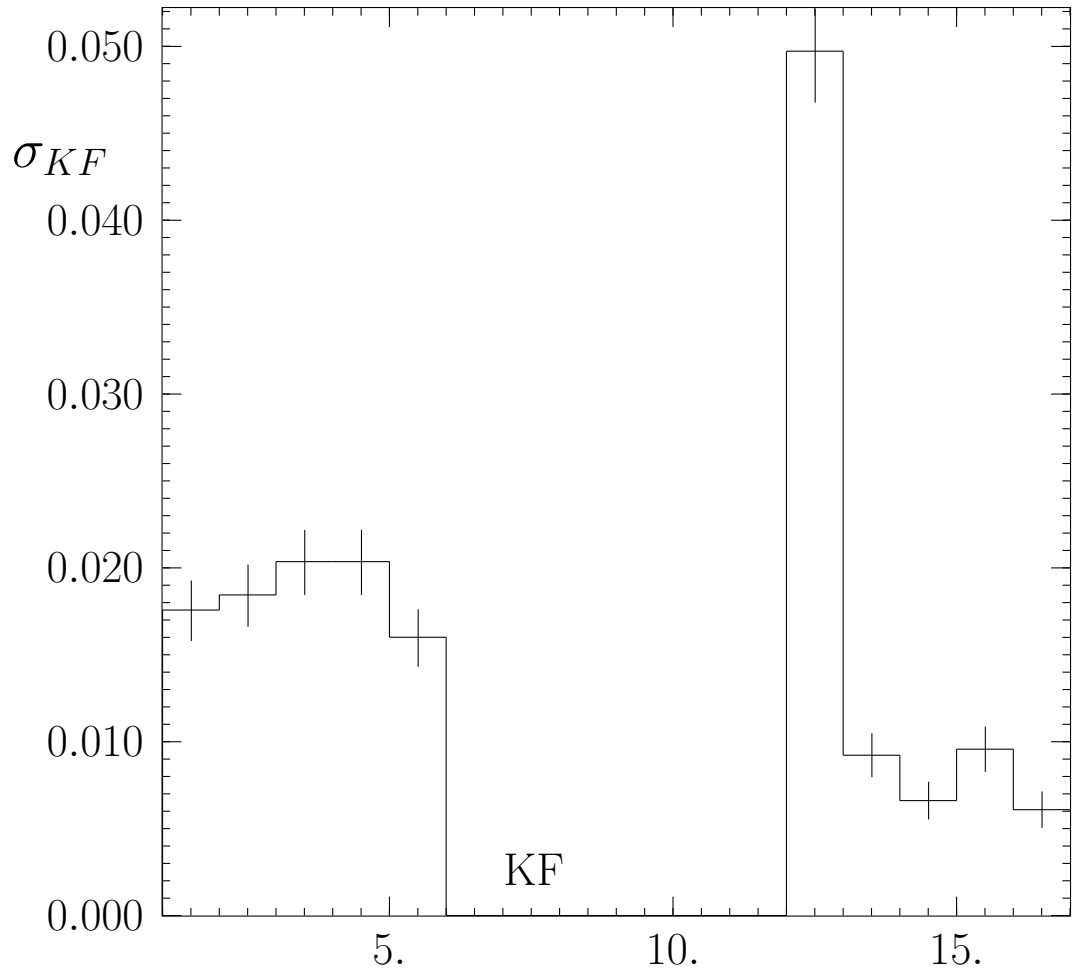


Table 1: Total cross sections for various final fermions. Center of mass energy $\sqrt{s} = 500\text{GeV}$. Not calculated cross sections are set to zero.

KF	σ_{KF}	σ_{KF}^C
	<i>KK</i> at 500GeV	
1.	0.017558 ± 0.001747	0.017558 ± 0.001746
2.	0.018427 ± 0.001790	0.035986 ± 0.002497
3.	0.020340 ± 0.001880	0.056325 ± 0.003121
4.	0.020340 ± 0.001880	0.076665 ± 0.003637
5.	0.015994 ± 0.001667	0.092659 ± 0.003996
6.	0.000000 ± 0.000000	0.092659 ± 0.003996
7.	0.000000 ± 0.000000	0.092659 ± 0.003996
8.	0.000000 ± 0.000000	0.092659 ± 0.003996
9.	0.000000 ± 0.000000	0.092659 ± 0.003996
10.	0.000000 ± 0.000000	0.092659 ± 0.003996
11.	0.000000 ± 0.000000	0.092659 ± 0.003996
12.	0.049719 ± 0.002940	0.142378 ± 0.004941
13.	0.009214 ± 0.001266	0.151592 ± 0.005096
14.	0.006606 ± 0.001072	0.158198 ± 0.005205
15.	0.009561 ± 0.001289	0.167759 ± 0.005357
16.	0.006085 ± 0.001028	0.173844 ± 0.005452