

SUSYCrossSections14TeVstopsbottom < LHCPhysics < TWiki

Interactions - stops/sbottoms	Nominal (pb) \pm Uncertainty
100 GeV	1751.62 \pm 15.1183%
105 GeV	1428.44 \pm 14.7527%
110 GeV	1166.75 \pm 15.018%
115 GeV	965.627 \pm 14.9324%
120 GeV	801.268 \pm 14.9035%
125 GeV	669.073 \pm 14.9171%
130 GeV	561.498 \pm 14.8339%
135 GeV	473.451 \pm 14.7991%
140 GeV	401.359 \pm 14.7617%
145 GeV	342.075 \pm 14.7553%
150 GeV	292.953 \pm 14.6265%
155 GeV	251.578 \pm 14.5812%
160 GeV	217.818 \pm 14.6182%
165 GeV	188.753 \pm 14.3424%
170 GeV	164.268 \pm 14.2016%
175 GeV	143.36 \pm 14.3234%
180 GeV	125.521 \pm 14.38%
185 GeV	110.738 \pm 14.3711%
190 GeV	97.7195 \pm 14.3593%
195 GeV	86.5318 \pm 14.3334%
200 GeV	76.8034 \pm 14.3055%
205 GeV	68.2604 \pm 14.2968%
210 GeV	60.793 \pm 14.3009%
215 GeV	54.2772 \pm 14.1659%
220 GeV	48.5858 \pm 14.1593%
225 GeV	43.5603 \pm 14.2001%
230 GeV	39.1343 \pm 14.2163%
235 GeV	35.2261 \pm 14.197%
240 GeV	31.8326 \pm 14.0654%
245 GeV	28.7804 \pm 14.0839%
250 GeV	26.0453 \pm 14.0828%
255 GeV	23.6109 \pm 14.005%
260 GeV	21.428 \pm 14.1159%
265 GeV	19.4993 \pm 13.9652%
270 GeV	17.7292 \pm 14.0372%
275 GeV	16.1557 \pm 14.0405%
280 GeV	14.7894 \pm 14.0044%
285 GeV	13.5222 \pm 13.9643%
290 GeV	12.3538 \pm 13.9497%
295 GeV	11.3962 \pm 13.7601%
300 GeV	10.4176 \pm 13.7644%
305 GeV	9.56478 \pm 13.7422%
310 GeV	8.79885 \pm 13.7418%
315 GeV	8.1053 \pm 13.7259%
320 GeV	7.47459 \pm 13.6627%
325 GeV	6.888 \pm 13.6751%
330 GeV	6.36158 \pm 13.6705%
335 GeV	5.88146 \pm 13.6918%
340 GeV	5.44741 \pm 13.6091%

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345 GeV	5.04418 ± 13.6824%
350 GeV	4.67638 ± 13.6145%
355 GeV	4.33906 ± 13.5501%
360 GeV	4.03255 ± 13.6473%
365 GeV	3.74507 ± 13.5312%
370 GeV	3.48808 ± 13.6108%
375 GeV	3.24286 ± 13.7192%
380 GeV	3.02075 ± 13.64%
385 GeV	2.81526 ± 13.6929%
390 GeV	2.62863 ± 13.7437%
395 GeV	2.45831 ± 13.5673%
400 GeV	2.29214 ± 13.6047%
405 GeV	2.14639 ± 13.5525%
410 GeV	2.00056 ± 13.5777%
415 GeV	1.87519 ± 13.508%
420 GeV	1.75889 ± 13.4189%
425 GeV	1.64384 ± 13.3795%
430 GeV	1.53801 ± 13.2734%
435 GeV	1.44741 ± 13.4238%
440 GeV	1.35208 ± 13.3135%
445 GeV	1.27186 ± 13.4672%
450 GeV	1.19611 ± 13.2558%
455 GeV	1.12585 ± 13.448%
460 GeV	1.06069 ± 13.1543%
465 GeV	0.993746 ± 13.0319%
470 GeV	0.938664 ± 13.2509%
475 GeV	0.884493 ± 13.2309%
480 GeV	0.833706 ± 13.2376%
485 GeV	0.786657 ± 13.2966%
490 GeV	0.742432 ± 13.2119%
495 GeV	0.701341 ± 13.216%
500 GeV	0.662274 ± 13.2625%
505 GeV	0.625514 ± 13.2067%
510 GeV	0.591431 ± 13.1779%
515 GeV	0.558784 ± 13.2673%
520 GeV	0.528619 ± 13.255%
525 GeV	0.500025 ± 13.1248%
530 GeV	0.473372 ± 13.1788%
535 GeV	0.448377 ± 13.0878%
540 GeV	0.424259 ± 13.0351%
545 GeV	0.402199 ± 13.1783%
550 GeV	0.381231 ± 13.0615%
555 GeV	0.36177 ± 13.0897%
560 GeV	0.343342 ± 13.0835%
565 GeV	0.32587 ± 13.0998%
570 GeV	0.309464 ± 13.0679%
575 GeV	0.293942 ± 13.0825%
580 GeV	0.279013 ± 12.8743%
585 GeV	0.265081 ± 13.0322%
590 GeV	0.252177 ± 13.147%

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595 GeV	0.239664 ± 13.1128%
600 GeV	0.228195 ± 13.0518%
605 GeV	0.217218 ± 13.1463%
610 GeV	0.206693 ± 13.0463%
615 GeV	0.196755 ± 13.1624%
620 GeV	0.187194 ± 13.0628%
625 GeV	0.17825 ± 13.1838%
630 GeV	0.169701 ± 13.0535%
635 GeV	0.161743 ± 13.1285%
640 GeV	0.154215 ± 12.9531%
645 GeV	0.147214 ± 13.0493%
650 GeV	0.140248 ± 13.1906%
655 GeV	0.13372 ± 12.9747%
660 GeV	0.127824 ± 13.0965%
665 GeV	0.121902 ± 13.2%
670 GeV	0.116407 ± 12.9271%
675 GeV	0.111466 ± 13.035%
680 GeV	0.106478 ± 13.1645%
685 GeV	0.101559 ± 13.3067%
690 GeV	0.0970453 ± 12.9411%
695 GeV	0.0928605 ± 12.8844%
700 GeV	0.0887632 ± 12.8939%
705 GeV	0.0849215 ± 12.8802%
710 GeV	0.0812218 ± 12.8725%
715 GeV	0.0777754 ± 12.8504%
720 GeV	0.0744593 ± 12.9314%
725 GeV	0.0713486 ± 12.9696%
730 GeV	0.0683172 ± 12.9665%
735 GeV	0.0654962 ± 13.0277%
740 GeV	0.0626904 ± 13.0608%
745 GeV	0.0601422 ± 13.0859%
750 GeV	0.0576403 ± 13.1184%
755 GeV	0.0552237 ± 13.2018%
760 GeV	0.0529801 ± 13.2318%
765 GeV	0.0508793 ± 13.2617%
770 GeV	0.0487569 ± 13.3268%
775 GeV	0.0467365 ± 13.325%
780 GeV	0.044914 ± 13.4045%
785 GeV	0.0430944 ± 13.4769%
790 GeV	0.0413999 ± 13.516%
795 GeV	0.0397686 ± 13.5514%
800 GeV	0.0381673 ± 13.5795%
805 GeV	0.0366524 ± 13.6518%
810 GeV	0.0352544 ± 13.6763%
815 GeV	0.0338265 ± 13.7175%
820 GeV	0.0325332 ± 13.7577%
825 GeV	0.0313355 ± 13.77%
830 GeV	0.0301252 ± 13.8413%
835 GeV	0.0290241 ± 13.8675%
840 GeV	0.0279006 ± 13.9005%

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845 GeV	0.0267975 ± 13.9484%
850 GeV	0.0257902 ± 14.0329%
855 GeV	0.024788 ± 14.062%
860 GeV	0.0238677 ± 14.1036%
865 GeV	0.0229689 ± 14.1226%
870 GeV	0.0220606 ± 14.208%
875 GeV	0.0212478 ± 14.2029%
880 GeV	0.0204382 ± 14.2852%
885 GeV	0.0197405 ± 14.3167%
890 GeV	0.019032 ± 14.4031%
895 GeV	0.018323 ± 14.3848%
900 GeV	0.0176141 ± 14.4739%
905 GeV	0.0170133 ± 14.4965%
910 GeV	0.0164083 ± 14.5747%
915 GeV	0.0157996 ± 14.5937%
920 GeV	0.0151919 ± 14.6585%
925 GeV	0.0146912 ± 14.6872%
930 GeV	0.01419 ± 14.7155%
935 GeV	0.0136856 ± 14.8029%
940 GeV	0.0131759 ± 14.8227%
945 GeV	0.0126697 ± 14.9047%
950 GeV	0.0122694 ± 14.923%
955 GeV	0.0118691 ± 14.9435%
960 GeV	0.0114575 ± 14.9941%
965 GeV	0.0110565 ± 15.0249%
970 GeV	0.0106529 ± 15.119%
975 GeV	0.0102469 ± 15.1236%
980 GeV	0.00990265 ± 15.1926%
985 GeV	0.00956176 ± 15.225%
990 GeV	0.00923763 ± 15.2958%
995 GeV	0.00891265 ± 15.2924%
1000 GeV	0.00860851 ± 15.3689%
1005 GeV	0.00831401 ± 15.4485%
1010 GeV	0.00803196 ± 15.5015%
1015 GeV	0.00775578 ± 15.5568%
1020 GeV	0.00749442 ± 15.5934%
1025 GeV	0.00725086 ± 15.6705%
1030 GeV	0.00700977 ± 15.7062%
1035 GeV	0.00676601 ± 15.7902%
1040 GeV	0.00654241 ± 15.789%
1045 GeV	0.00632897 ± 15.8688%
1050 GeV	0.00611823 ± 15.9327%
1055 GeV	0.00591765 ± 15.9662%
1060 GeV	0.00572461 ± 16.0446%
1065 GeV	0.00553137 ± 16.0408%
1070 GeV	0.0053497 ± 16.1307%
1075 GeV	0.00517905 ± 16.158%
1080 GeV	0.0050082 ± 16.194%
1085 GeV	0.0048457 ± 16.2726%
1090 GeV	0.00468347 ± 16.2872%

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1095 GeV	0.00453092 ± 16.3647%
1100 GeV	0.00439055 ± 16.3912%
1105 GeV	0.0042498 ± 16.4242%
1110 GeV	0.00411748 ± 16.5066%
1115 GeV	0.00398483 ± 16.5024%
1120 GeV	0.00385324 ± 16.6008%
1125 GeV	0.00373237 ± 16.6354%
1130 GeV	0.00361993 ± 16.7271%
1135 GeV	0.00349912 ± 16.7657%
1140 GeV	0.00339564 ± 16.8049%
1145 GeV	0.00328474 ± 16.8424%
1150 GeV	0.00318291 ± 16.9219%
1155 GeV	0.00308082 ± 17.0107%
1160 GeV	0.00298916 ± 16.9957%
1165 GeV	0.00289733 ± 17.0737%
1170 GeV	0.00280697 ± 17.1309%
1175 GeV	0.00272416 ± 17.1609%
1180 GeV	0.00263297 ± 17.2216%
1185 GeV	0.00255129 ± 17.3034%
1190 GeV	0.00248107 ± 17.3304%
1195 GeV	0.00239805 ± 17.3876%
1200 GeV	0.00232776 ± 17.414%
1205 GeV	0.00225748 ± 17.4641%
1210 GeV	0.00218615 ± 17.5378%
1215 GeV	0.00212591 ± 17.5682%
1220 GeV	0.00205431 ± 17.6546%
1225 GeV	0.00199398 ± 17.6845%
1230 GeV	0.00193278 ± 17.7039%
1235 GeV	0.00187159 ± 17.7818%
1240 GeV	0.0018212 ± 17.8097%
1245 GeV	0.00175968 ± 17.9253%
1250 GeV	0.00170923 ± 17.9529%
1255 GeV	0.00165805 ± 18.0288%
1260 GeV	0.00160698 ± 18.0561%
1265 GeV	0.00156625 ± 18.1212%
1270 GeV	0.00151555 ± 18.1705%
1275 GeV	0.00147414 ± 18.1975%
1280 GeV	0.00143177 ± 18.3974%
1285 GeV	0.00139013 ± 18.5433%
1290 GeV	0.00134878 ± 18.6687%
1295 GeV	0.00131069 ± 18.4176%
1300 GeV	0.00126973 ± 18.5077%
1305 GeV	0.00122812 ± 18.6626%
1310 GeV	0.00119742 ± 18.7702%
1315 GeV	0.00115831 ± 18.6802%
1320 GeV	0.00112711 ± 18.7216%
1325 GeV	0.001093 ± 19.1708%
1330 GeV	0.00106429 ± 19.0419%
1335 GeV	0.00103369 ± 19.1185%
1340 GeV	0.0010009 ± 19.0058%

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1345 GeV	0.000971869 ± 19.132%
1350 GeV	0.000943758 ± 19.1474%
1355 GeV	0.000915887 ± 19.2616%
1360 GeV	0.00089008 ± 19.3986%
1365 GeV	0.000864574 ± 19.4714%
1370 GeV	0.00083982 ± 19.5799%
1375 GeV	0.000815965 ± 19.7094%
1380 GeV	0.000792491 ± 19.7838%
1385 GeV	0.000769826 ± 19.8263%
1390 GeV	0.000747746 ± 20.0039%
1395 GeV	0.000726363 ± 20.0756%
1400 GeV	0.000706017 ± 20.1373%
1405 GeV	0.000685988 ± 20.3189%
1410 GeV	0.000666368 ± 20.3467%
1415 GeV	0.000647095 ± 20.4285%
1420 GeV	0.000628565 ± 20.532%
1425 GeV	0.000611027 ± 20.5546%
1430 GeV	0.000593786 ± 20.6079%
1435 GeV	0.000576887 ± 20.8035%
1440 GeV	0.000560663 ± 20.8551%
1445 GeV	0.000544859 ± 20.9821%
1450 GeV	0.00052948 ± 21.0757%
1455 GeV	0.000514904 ± 21.2232%
1460 GeV	0.000500761 ± 21.2749%
1465 GeV	0.000486604 ± 21.3275%
1470 GeV	0.00047288 ± 21.5258%
1475 GeV	0.000459777 ± 21.5661%
1480 GeV	0.000447259 ± 21.7248%
1485 GeV	0.000434498 ± 21.6936%
1490 GeV	0.000422575 ± 21.9734%
1495 GeV	0.000410918 ± 21.8858%
1500 GeV	0.000399435 ± 22.0429%
1505 GeV	0.000388372 ± 22.0717%
1510 GeV	0.000377153 ± 22.141%
1515 GeV	0.000366525 ± 22.2646%
1520 GeV	0.000356106 ± 22.4413%
1525 GeV	0.00034609 ± 22.4528%
1530 GeV	0.000336666 ± 22.6189%
1535 GeV	0.000327063 ± 22.4711%
1540 GeV	0.000317364 ± 22.6521%
1545 GeV	0.000309042 ± 22.8157%
1550 GeV	0.000300051 ± 22.8165%
1555 GeV	0.000291684 ± 22.9826%
1560 GeV	0.000283751 ± 22.9729%
1565 GeV	0.0002758 ± 22.9576%
1570 GeV	0.000268243 ± 23.127%
1575 GeV	0.00026033 ± 23.1246%
1580 GeV	0.000252985 ± 23.2953%
1585 GeV	0.000246092 ± 23.2445%
1590 GeV	0.000238735 ± 23.4255%

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1595 GeV	0.000232342 ± 23.6376%
1600 GeV	0.000225433 ± 23.5863%
1605 GeV	0.000218545 ± 23.5154%
1610 GeV	0.000211065 ± 23.7583%
1615 GeV	0.000205208 ± 23.6527%
1620 GeV	0.00019887 ± 23.8411%
1625 GeV	0.00019192 ± 23.7844%
1630 GeV	0.000186593 ± 23.9965%
1635 GeV	0.000180724 ± 23.9251%
1640 GeV	0.000175448 ± 24.1206%
1645 GeV	0.000170101 ± 24.3807%
1650 GeV	0.000165261 ± 24.2743%
1655 GeV	0.000161024 ± 24.4978%
1660 GeV	0.000157807 ± 24.7287%
1665 GeV	0.000153959 ± 24.5898%
1670 GeV	0.000150792 ± 24.7912%
1675 GeV	0.000147566 ± 25.0497%
1680 GeV	0.000144393 ± 25.2727%
1685 GeV	0.000141219 ± 25.5054%
1690 GeV	0.000137977 ± 25.7135%
1695 GeV	0.000135221 ± 25.6003%
1700 GeV	0.000132044 ± 25.848%
1705 GeV	0.000128873 ± 26.068%
1710 GeV	0.000125062 ± 25.9216%
1715 GeV	0.00012184 ± 26.1933%
1720 GeV	0.000118661 ± 26.4258%
1725 GeV	0.000115811 ± 26.3312%
1730 GeV	0.000112761 ± 26.4224%
1735 GeV	0.000109753 ± 26.4646%
1740 GeV	0.000106703 ± 26.5531%
1745 GeV	0.000103734 ± 26.5441%
1750 GeV	0.000101204 ± 26.7644%
1755 GeV	9.85741e-05 ± 26.8406%
1760 GeV	9.60141e-05 ± 26.9575%
1765 GeV	9.35524e-05 ± 27.081%
1770 GeV	9.11955e-05 ± 27.2011%
1775 GeV	8.88041e-05 ± 27.372%
1780 GeV	8.64466e-05 ± 27.4053%
1785 GeV	8.43023e-05 ± 27.517%
1790 GeV	8.21666e-05 ± 27.6421%
1795 GeV	8.00324e-05 ± 27.7412%
1800 GeV	7.79906e-05 ± 27.8548%
1805 GeV	7.59895e-05 ± 27.9008%
1810 GeV	7.40519e-05 ± 28.0111%
1815 GeV	7.21486e-05 ± 28.2405%
1820 GeV	7.03694e-05 ± 28.2764%
1825 GeV	6.8535e-05 ± 28.3877%
1830 GeV	6.6808e-05 ± 28.4854%
1835 GeV	6.50778e-05 ± 28.592%
1840 GeV	6.34417e-05 ± 28.7406%

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1845 GeV	6.18186e-05 ± 28.8359%
1850 GeV	6.03022e-05 ± 28.9211%
1855 GeV	5.87845e-05 ± 29.0089%
1860 GeV	5.72447e-05 ± 29.1461%
1865 GeV	5.58425e-05 ± 29.2285%
1870 GeV	5.44766e-05 ± 29.4341%
1875 GeV	5.31326e-05 ± 29.4437%
1880 GeV	5.17821e-05 ± 29.618%
1885 GeV	5.04641e-05 ± 29.7411%
1890 GeV	4.92664e-05 ± 29.7849%
1895 GeV	4.80057e-05 ± 29.9968%
1900 GeV	4.68046e-05 ± 30.0522%
1905 GeV	4.5668e-05 ± 30.2093%
1910 GeV	4.4451e-05 ± 30.3098%
1915 GeV	4.34285e-05 ± 30.4571%
1920 GeV	4.23315e-05 ± 30.5%
1925 GeV	4.13015e-05 ± 30.6469%
1930 GeV	4.02562e-05 ± 30.8464%
1935 GeV	3.92677e-05 ± 30.8654%
1940 GeV	3.82776e-05 ± 30.8825%
1945 GeV	3.73399e-05 ± 31.0689%
1950 GeV	3.6415e-05 ± 31.214%
1955 GeV	3.54937e-05 ± 31.3735%
1960 GeV	3.46631e-05 ± 31.5477%
1965 GeV	3.37783e-05 ± 31.5458%
1970 GeV	3.29477e-05 ± 31.7279%
1975 GeV	3.21278e-05 ± 31.867%
1980 GeV	3.1345e-05 ± 31.8813%
1985 GeV	3.05908e-05 ± 32.1758%
1990 GeV	2.98027e-05 ± 32.1814%
1995 GeV	2.90897e-05 ± 32.3028%
2000 GeV	2.83716e-05 ± 32.4737%
2005 GeV	2.76596e-05 ± 32.5937%
2010 GeV	2.70461e-05 ± 32.7246%
2015 GeV	2.63331e-05 ± 32.8528%
2020 GeV	2.57437e-05 ± 32.9831%
2025 GeV	2.51379e-05 ± 33.076%
2030 GeV	2.4479e-05 ± 33.46%
2035 GeV	2.39189e-05 ± 33.3076%
2040 GeV	2.33118e-05 ± 33.4106%
2045 GeV	2.27742e-05 ± 33.7218%
2050 GeV	2.21766e-05 ± 33.8697%
2055 GeV	2.16694e-05 ± 33.9828%
2060 GeV	2.11721e-05 ± 34.0349%
2065 GeV	2.06733e-05 ± 34.0951%
2070 GeV	2.01418e-05 ± 34.4912%
2075 GeV	1.96415e-05 ± 34.5633%
2080 GeV	1.91847e-05 ± 34.33%
2085 GeV	1.87443e-05 ± 34.6849%
2090 GeV	1.83188e-05 ± 35.0388%

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2095 GeV	1.78183e-05 ± 35.138%
2100 GeV	1.74269e-05 ± 35.1451%
2105 GeV	1.70349e-05 ± 35.1529%
2110 GeV	1.65926e-05 ± 35.5663%
2115 GeV	1.62019e-05 ± 35.5903%
2120 GeV	1.5816e-05 ± 35.6382%
2125 GeV	1.54219e-05 ± 35.6566%
2130 GeV	1.50904e-05 ± 36.0115%
2135 GeV	1.46958e-05 ± 36.0367%
2140 GeV	1.43706e-05 ± 36.3751%
2145 GeV	1.40139e-05 ± 36.0315%
2150 GeV	1.36863e-05 ± 36.3763%
2155 GeV	1.33779e-05 ± 36.6325%
2160 GeV	1.30685e-05 ± 36.8316%
2165 GeV	1.27617e-05 ± 36.9833%
2170 GeV	1.24589e-05 ± 37.0944%
2175 GeV	1.21558e-05 ± 37.2099%
2180 GeV	1.18527e-05 ± 37.3251%
2185 GeV	1.15591e-05 ± 37.3541%
2190 GeV	1.12736e-05 ± 37.352%
2195 GeV	1.10474e-05 ± 37.7538%
2200 GeV	1.07557e-05 ± 37.7283%
2205 GeV	1.04694e-05 ± 37.6498%
2210 GeV	1.02564e-05 ± 37.9955%
2215 GeV	1.0007e-05 ± 38.0647%
2220 GeV	9.77127e-06 ± 38.2237%
2225 GeV	9.53963e-06 ± 38.3259%
2230 GeV	9.31442e-06 ± 38.4528%
2235 GeV	9.08924e-06 ± 38.6077%
2240 GeV	8.87222e-06 ± 38.639%
2245 GeV	8.66602e-06 ± 38.911%
2250 GeV	8.46108e-06 ± 38.9296%
2255 GeV	8.25733e-06 ± 39.0681%
2260 GeV	8.06205e-06 ± 39.2356%
2265 GeV	7.87732e-06 ± 39.3175%
2270 GeV	7.68437e-06 ± 39.4467%
2275 GeV	7.50328e-06 ± 39.5673%
2280 GeV	7.32656e-06 ± 39.677%
2285 GeV	7.15555e-06 ± 39.771%
2290 GeV	6.98423e-06 ± 39.8724%
2295 GeV	6.82177e-06 ± 40.1169%
2300 GeV	6.66146e-06 ± 40.199%
2305 GeV	6.50804e-06 ± 40.3483%
2310 GeV	6.3484e-06 ± 40.512%
2315 GeV	6.2066e-06 ± 40.6523%
2320 GeV	6.05704e-06 ± 40.7173%
2325 GeV	5.91234e-06 ± 40.9055%
2330 GeV	5.78361e-06 ± 41.0479%
2335 GeV	5.64122e-06 ± 41.2077%
2340 GeV	5.50764e-06 ± 41.3772%

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2345 GeV	5.38977e-06 ± 41.4974%
2350 GeV	5.25583e-06 ± 41.6803%
2355 GeV	5.13553e-06 ± 41.7913%
2360 GeV	5.01469e-06 ± 41.8939%
2365 GeV	4.90149e-06 ± 42.1637%
2370 GeV	4.78453e-06 ± 42.1534%
2375 GeV	4.67086e-06 ± 42.368%
2380 GeV	4.56855e-06 ± 42.6187%
2385 GeV	4.45841e-06 ± 42.7057%
2390 GeV	4.35944e-06 ± 42.7545%
2395 GeV	4.25745e-06 ± 43.0221%
2400 GeV	4.15826e-06 ± 43.0762%
2405 GeV	4.05897e-06 ± 43.1315%
2410 GeV	3.96794e-06 ± 43.3708%
2415 GeV	3.87562e-06 ± 43.5366%
2420 GeV	3.78756e-06 ± 43.5468%
2425 GeV	3.69569e-06 ± 43.7945%
2430 GeV	3.6149e-06 ± 43.9327%
2435 GeV	3.52825e-06 ± 43.9745%
2440 GeV	3.44574e-06 ± 44.1584%
2445 GeV	3.36444e-06 ± 44.2952%
2450 GeV	3.29638e-06 ± 44.4125%
2455 GeV	3.2137e-06 ± 44.6114%
2460 GeV	3.1452e-06 ± 44.7209%
2465 GeV	3.06764e-06 ± 44.6839%
2470 GeV	2.9991e-06 ± 44.8115%
2475 GeV	2.92772e-06 ± 44.9533%
2480 GeV	2.86568e-06 ± 45.2285%
2485 GeV	2.7951e-06 ± 45.3371%
2490 GeV	2.73682e-06 ± 45.4455%
2495 GeV	2.66596e-06 ± 45.5641%
2500 GeV	2.60793e-06 ± 45.6276%

-- SanjayPadhi - 21 Jul 2014

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