

SUSYCrossSections100TeV/stopsbottom < LHCPHysics < TWiki

Interactions - stops/sbottoms	Nominal (pb) \pm Uncertainty
100 GeV	40580.9 \pm 11.5665%
105 GeV	34253.1 \pm 11.6259%
110 GeV	29039.7 \pm 11.6692%
115 GeV	24747.1 \pm 11.6321%
120 GeV	21218.3 \pm 11.7498%
125 GeV	18266.3 \pm 11.5703%
130 GeV	15859.1 \pm 11.536%
135 GeV	13763.3 \pm 11.5006%
140 GeV	12029.4 \pm 11.772%
145 GeV	10548.3 \pm 11.6275%
150 GeV	9294.13 \pm 11.6213%
155 GeV	8217.99 \pm 11.585%
160 GeV	7299.17 \pm 11.5841%
165 GeV	6497.58 \pm 11.6329%
170 GeV	5810.03 \pm 11.6205%
175 GeV	5212.67 \pm 11.5928%
180 GeV	4687.87 \pm 11.5172%
185 GeV	4229.06 \pm 11.5286%
190 GeV	3821.94 \pm 11.4998%
195 GeV	3470.37 \pm 11.554%
200 GeV	3154.11 \pm 11.4806%
205 GeV	2868.77 \pm 11.3757%
210 GeV	2619.25 \pm 11.3687%
215 GeV	2390.23 \pm 11.3672%
220 GeV	2191.18 \pm 11.3492%
225 GeV	2008.58 \pm 11.5609%
230 GeV	1845.76 \pm 11.2223%
235 GeV	1698.55 \pm 11.1435%
240 GeV	1565.83 \pm 11.3001%
245 GeV	1443.95 \pm 11.5486%
250 GeV	1336.99 \pm 11.3442%
255 GeV	1235 \pm 11.5478%
260 GeV	1148.64 \pm 11.3115%
265 GeV	1062.05 \pm 11.0613%
270 GeV	988.332 \pm 11.3485%
275 GeV	919.251 \pm 11.3361%
280 GeV	856.113 \pm 11.2969%
285 GeV	798.754 \pm 11.2712%
290 GeV	745.839 \pm 11.3179%
295 GeV	696.468 \pm 11.2934%
300 GeV	651.688 \pm 11.3104%
305 GeV	610.077 \pm 11.3093%
310 GeV	571.851 \pm 11.2158%
315 GeV	536.754 \pm 11.2749%
320 GeV	504.201 \pm 11.2366%
325 GeV	473.647 \pm 11.1886%
330 GeV	445.689 \pm 11.2274%
335 GeV	419.276 \pm 11.1474%
340 GeV	395.362 \pm 11.1647%

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345 GeV	372.479 ± 11.1888%
350 GeV	351.611 ± 11.1873%
355 GeV	331.792 ± 11.1958%
360 GeV	313.969 ± 11.1676%
365 GeV	296.196 ± 11.1509%
370 GeV	280.515 ± 11.0978%
375 GeV	265.785 ± 11.0443%
380 GeV	252.004 ± 10.9636%
385 GeV	238.823 ± 11.0975%
390 GeV	226.14 ± 11.0456%
395 GeV	214.956 ± 11.1456%
400 GeV	204.292 ± 11.0216%
405 GeV	194.155 ± 11.1498%
410 GeV	184.468 ± 11.0212%
415 GeV	175.827 ± 10.844%
420 GeV	167.737 ± 10.9415%
425 GeV	159.599 ± 11.0821%
430 GeV	152.016 ± 10.9083%
435 GeV	144.934 ± 11.0118%
440 GeV	138.331 ± 10.7421%
445 GeV	132.248 ± 10.8426%
450 GeV	126.155 ± 10.9611%
455 GeV	120.545 ± 10.6468%
460 GeV	114.984 ± 11.2126%
465 GeV	109.905 ± 11.3447%
470 GeV	105.343 ± 10.9894%
475 GeV	100.524 ± 10.8957%
480 GeV	96.2138 ± 10.955%
485 GeV	92.1534 ± 10.958%
490 GeV	88.2015 ± 10.9606%
495 GeV	84.5503 ± 10.9595%
500 GeV	80.9989 ± 10.9574%
505 GeV	77.6523 ± 10.946%
510 GeV	74.5152 ± 10.9298%
515 GeV	71.5183 ± 10.9749%
520 GeV	68.6809 ± 10.9408%
525 GeV	65.9434 ± 10.9026%
530 GeV	63.3609 ± 10.9374%
535 GeV	60.8826 ± 10.9798%
540 GeV	58.5495 ± 10.9068%
545 GeV	56.3267 ± 11.0014%
550 GeV	54.1982 ± 10.9287%
555 GeV	52.1248 ± 10.9441%
560 GeV	50.1961 ± 10.8405%
565 GeV	48.3227 ± 10.8504%
570 GeV	46.5458 ± 10.8323%
575 GeV	44.877 ± 10.806%
580 GeV	43.2045 ± 10.8104%
585 GeV	41.6811 ± 10.8991%
590 GeV	40.1623 ± 10.7572%

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595 GeV	38.7487 ± 10.8466%
600 GeV	37.3775 ± 10.8037%
605 GeV	36.0613 ± 10.8934%
610 GeV	34.7925 ± 10.8532%
615 GeV	33.6285 ± 10.7919%
620 GeV	32.4597 ± 10.7427%
625 GeV	31.3457 ± 10.8155%
630 GeV	30.2817 ± 10.7438%
635 GeV	29.2679 ± 10.853%
640 GeV	28.3036 ± 10.7406%
645 GeV	27.3395 ± 10.656%
650 GeV	26.4304 ± 10.7514%
655 GeV	25.5711 ± 10.638%
660 GeV	24.757 ± 10.7192%
665 GeV	23.9527 ± 10.8022%
670 GeV	23.195 ± 10.6826%
675 GeV	22.4356 ± 10.548%
680 GeV	21.7312 ± 10.6309%
685 GeV	21.017 ± 10.7237%
690 GeV	20.4124 ± 10.7674%
695 GeV	19.7579 ± 10.6369%
700 GeV	19.1485 ± 10.7085%
705 GeV	18.5441 ± 10.8086%
710 GeV	17.9844 ± 10.5842%
715 GeV	17.4733 ± 10.6691%
720 GeV	16.9186 ± 10.4519%
725 GeV	16.4142 ± 10.5531%
730 GeV	15.9048 ± 10.633%
735 GeV	15.4501 ± 10.3906%
740 GeV	14.9958 ± 10.7987%
745 GeV	14.5413 ± 10.5607%
750 GeV	14.1352 ± 10.6214%
755 GeV	13.7273 ± 10.7005%
760 GeV	13.3252 ± 10.8098%
765 GeV	12.9674 ± 10.4711%
770 GeV	12.5644 ± 10.5882%
775 GeV	12.2111 ± 10.2625%
780 GeV	11.8568 ± 10.7559%
785 GeV	11.5536 ± 10.8208%
790 GeV	11.1996 ± 10.5054%
795 GeV	10.8964 ± 10.5757%
800 GeV	10.5933 ± 10.6591%
805 GeV	10.3001 ± 10.6406%
810 GeV	10.0179 ± 10.5202%
815 GeV	9.76067 ± 10.6228%
820 GeV	9.50376 ± 10.6394%
825 GeV	9.25149 ± 10.6045%
830 GeV	9.00423 ± 10.6174%
835 GeV	8.77694 ± 10.619%
840 GeV	8.54593 ± 10.5817%

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845 GeV	8.32863 ± 10.5816%
850 GeV	8.11181 ± 10.587%
855 GeV	7.90499 ± 10.5922%
860 GeV	7.69817 ± 10.5976%
865 GeV	7.50135 ± 10.6027%
870 GeV	7.3088 ± 10.5245%
875 GeV	7.12748 ± 10.5832%
880 GeV	6.94067 ± 10.5879%
885 GeV	6.76883 ± 10.5111%
890 GeV	6.59703 ± 10.5815%
895 GeV	6.4294 ± 10.5815%
900 GeV	6.27306 ± 10.5608%
905 GeV	6.11626 ± 10.5475%
910 GeV	5.96992 ± 10.5242%
915 GeV	5.82358 ± 10.4997%
920 GeV	5.68178 ± 10.5621%
925 GeV	5.54494 ± 10.5286%
930 GeV	5.40812 ± 10.5113%
935 GeV	5.27776 ± 10.5846%
940 GeV	5.15029 ± 10.5612%
945 GeV	5.02444 ± 10.5405%
950 GeV	4.90807 ± 10.4894%
955 GeV	4.79219 ± 10.445%
960 GeV	4.68085 ± 10.5056%
965 GeV	4.56499 ± 10.4805%
970 GeV	4.45958 ± 10.4202%
975 GeV	4.35824 ± 10.4839%
980 GeV	4.25235 ± 10.433%
985 GeV	4.15694 ± 10.3665%
990 GeV	4.06606 ± 10.4202%
995 GeV	3.97005 ± 10.3859%
1000 GeV	3.87918 ± 10.4421%
1005 GeV	3.79327 ± 10.3567%
1010 GeV	3.70242 ± 10.4408%
1015 GeV	3.62152 ± 10.4752%
1020 GeV	3.5456 ± 10.3837%
1025 GeV	3.46436 ± 10.4577%
1030 GeV	3.38894 ± 10.3743%
1035 GeV	3.31262 ± 10.5903%
1040 GeV	3.2372 ± 10.5061%
1045 GeV	3.17175 ± 10.387%
1050 GeV	3.10087 ± 10.4557%
1055 GeV	3.03496 ± 10.3472%
1060 GeV	2.96488 ± 10.4424%
1065 GeV	2.90447 ± 10.4983%
1070 GeV	2.83903 ± 10.3985%
1075 GeV	2.77825 ± 10.4704%
1080 GeV	2.71814 ± 10.5403%
1085 GeV	2.66221 ± 10.4167%
1090 GeV	2.60229 ± 10.4947%

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1095 GeV	2.54683 ± 10.3441%
1100 GeV	2.49641 ± 10.4057%
1105 GeV	2.44645 ± 10.4486%
1110 GeV	2.39603 ± 10.5149%
1115 GeV	2.34561 ± 10.5841%
1120 GeV	2.30061 ± 10.3955%
1125 GeV	2.24963 ± 10.4702%
1130 GeV	2.20418 ± 10.2944%
1135 GeV	2.15928 ± 10.593%
1140 GeV	2.11884 ± 10.6245%
1145 GeV	2.07317 ± 10.4316%
1150 GeV	2.03322 ± 10.4829%
1155 GeV	1.99279 ± 10.5144%
1160 GeV	1.95238 ± 10.5958%
1165 GeV	1.91738 ± 10.3681%
1170 GeV	1.87621 ± 10.4424%
1175 GeV	1.84122 ± 10.2022%
1180 GeV	1.80101 ± 10.2926%
1185 GeV	1.77057 ± 10.3227%
1190 GeV	1.73063 ± 10.38%
1195 GeV	1.69517 ± 10.1477%
1200 GeV	1.66473 ± 10.1771%
1205 GeV	1.63429 ± 10.2076%
1210 GeV	1.59932 ± 9.98495%
1215 GeV	1.56897 ± 10.0065%
1220 GeV	1.53879 ± 10.0809%
1225 GeV	1.5083 ± 10.115%
1230 GeV	1.47831 ± 10.1802%
1235 GeV	1.44827 ± 10.2515%
1240 GeV	1.41791 ± 10.3053%
1245 GeV	1.39778 ± 10.3172%
1250 GeV	1.3677 ± 10.3993%
1255 GeV	1.34251 ± 10.0819%
1260 GeV	1.31735 ± 10.5121%
1265 GeV	1.29227 ± 10.1992%
1270 GeV	1.272 ± 10.2151%
1275 GeV	1.24182 ± 10.3185%
1280 GeV	1.22141 ± 10.3657%
1285 GeV	1.20125 ± 10.4001%
1290 GeV	1.17617 ± 10.0689%
1295 GeV	1.156 ± 10.0993%
1300 GeV	1.13584 ± 10.1391%
1305 GeV	1.11573 ± 10.1759%
1310 GeV	1.09561 ± 10.2225%
1315 GeV	1.07536 ± 10.2594%
1320 GeV	1.0553 ± 10.3138%
1325 GeV	1.03519 ± 10.366%
1330 GeV	1.01805 ± 10.1079%
1335 GeV	0.998734 ± 10.065%
1340 GeV	0.985134 ± 10.417%

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1345 GeV	0.965512 ± 10.2318%
1350 GeV	0.948446 ± 10.2718%
1355 GeV	0.931829 ± 10.2601%
1360 GeV	0.915212 ± 10.2481%
1365 GeV	0.899593 ± 10.2356%
1370 GeV	0.883926 ± 10.2177%
1375 GeV	0.868308 ± 10.2042%
1380 GeV	0.85269 ± 10.1903%
1385 GeV	0.837879 ± 10.201%
1390 GeV	0.823264 ± 10.1859%
1395 GeV	0.808694 ± 10.1642%
1400 GeV	0.795174 ± 10.1476%
1405 GeV	0.781601 ± 10.1243%
1410 GeV	0.768028 ± 10.1003%
1415 GeV	0.755006 ± 10.141%
1420 GeV	0.741434 ± 10.1164%
1425 GeV	0.72886 ± 10.0911%
1430 GeV	0.716706 ± 10.1407%
1435 GeV	0.704134 ± 10.1146%
1440 GeV	0.692558 ± 10.0745%
1445 GeV	0.680537 ± 10.1191%
1450 GeV	0.668961 ± 10.0776%
1455 GeV	0.65734 ± 10.0422%
1460 GeV	0.646314 ± 10.0745%
1465 GeV	0.635688 ± 10.0235%
1470 GeV	0.624618 ± 10.0646%
1475 GeV	0.613993 ± 10.0116%
1480 GeV	0.603918 ± 10.039%
1485 GeV	0.593296 ± 9.99934%
1490 GeV	0.583714 ± 9.93453%
1495 GeV	0.573614 ± 10.0109%
1500 GeV	0.564032 ± 9.94363%
1505 GeV	0.554499 ± 9.88183%
1510 GeV	0.545424 ± 9.90993%
1515 GeV	0.535846 ± 9.8545%
1520 GeV	0.526892 ± 9.88703%
1525 GeV	0.517816 ± 9.91658%
1530 GeV	0.509232 ± 9.84087%
1535 GeV	0.500248 ± 9.86953%
1540 GeV	0.491665 ± 9.79033%
1545 GeV	0.483204 ± 9.73125%
1550 GeV	0.475123 ± 9.74228%
1555 GeV	0.467089 ± 9.7629%
1560 GeV	0.45934 ± 9.68471%
1565 GeV	0.451309 ± 9.70491%
1570 GeV	0.443725 ± 9.61504%
1575 GeV	0.436641 ± 9.60552%
1580 GeV	0.42861 ± 9.62537%
1585 GeV	0.420957 ± 9.49357%
1590 GeV	0.413873 ± 9.4817%

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1595 GeV	0.406201 ± 9.38052%
1600 GeV	0.399119 ± 9.36611%
1605 GeV	0.390981 ± 9.29203%
1610 GeV	0.382297 ± 9.10799%
1615 GeV	0.374655 ± 8.90698%
1620 GeV	0.367013 ± 8.69815%
1625 GeV	0.359389 ± 8.78195%
1630 GeV	0.35229 ± 8.44846%
1635 GeV	0.345208 ± 8.41479%
1640 GeV	0.338664 ± 8.23568%
1645 GeV	0.332582 ± 8.2025%
1650 GeV	0.326617 ± 8.22654%
1655 GeV	0.322681 ± 8.29675%
1660 GeV	0.318672 ± 8.4223%
1665 GeV	0.315232 ± 8.35538%
1670 GeV	0.311852 ± 8.61913%
1675 GeV	0.308418 ± 8.58167%
1680 GeV	0.305533 ± 8.70851%
1685 GeV	0.302649 ± 8.83819%
1690 GeV	0.299719 ± 8.95655%
1695 GeV	0.296809 ± 9.10171%
1700 GeV	0.29388 ± 9.22511%
1705 GeV	0.289895 ± 9.27205%
1710 GeV	0.28591 ± 9.32029%
1715 GeV	0.281877 ± 9.35474%
1720 GeV	0.277845 ± 9.3902%
1725 GeV	0.27331 ± 9.25984%
1730 GeV	0.26932 ± 9.27789%
1735 GeV	0.265241 ± 9.29777%
1740 GeV	0.261708 ± 9.12607%
1745 GeV	0.257629 ± 9.14394%
1750 GeV	0.25364 ± 9.16119%
1755 GeV	0.249655 ± 9.21438%
1760 GeV	0.24656 ± 9.24586%
1765 GeV	0.243066 ± 9.08138%
1770 GeV	0.239041 ± 9.15412%
1775 GeV	0.235947 ± 9.18533%
1780 GeV	0.232454 ± 9.01212%
1785 GeV	0.228975 ± 9.26666%
1790 GeV	0.225985 ± 9.29198%
1795 GeV	0.222396 ± 9.15967%
1800 GeV	0.219408 ± 9.18395%
1805 GeV	0.216419 ± 9.2089%
1810 GeV	0.213469 ± 9.25135%
1815 GeV	0.209976 ± 9.06002%
1820 GeV	0.206996 ± 9.07893%
1825 GeV	0.204092 ± 9.14214%
1830 GeV	0.20159 ± 8.90346%
1835 GeV	0.1986 ± 8.92641%
1840 GeV	0.196153 ± 9.20249%

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1845 GeV	0.193656 ± 8.99936%
1850 GeV	0.190665 ± 9.02455%
1855 GeV	0.188163 ± 8.76717%
1860 GeV	0.185682 ± 9.08389%
1865 GeV	0.183159 ± 8.83249%
1870 GeV	0.180153 ± 8.87629%
1875 GeV	0.178132 ± 8.87565%
1880 GeV	0.17558 ± 8.65017%
1885 GeV	0.173577 ± 8.66134%
1890 GeV	0.171053 ± 8.96528%
1895 GeV	0.168552 ± 8.71091%
1900 GeV	0.16655 ± 8.72343%
1905 GeV	0.164548 ± 8.73627%
1910 GeV	0.162546 ± 8.75474%
1915 GeV	0.159556 ± 8.81569%
1920 GeV	0.157555 ± 8.83575%
1925 GeV	0.155513 ± 8.88431%
1930 GeV	0.153517 ± 8.90821%
1935 GeV	0.151521 ± 8.93274%
1940 GeV	0.14955 ± 8.97901%
1945 GeV	0.147553 ± 9.00497%
1950 GeV	0.145557 ± 9.03753%
1955 GeV	0.143561 ± 9.07099%
1960 GeV	0.14157 ± 9.10835%
1965 GeV	0.140066 ± 8.7665%
1970 GeV	0.138576 ± 9.13563%
1975 GeV	0.136584 ± 9.17529%
1980 GeV	0.134558 ± 9.25118%
1985 GeV	0.13305 ± 8.89615%
1990 GeV	0.131056 ± 8.94319%
1995 GeV	0.130058 ± 8.93293%
2000 GeV	0.128064 ± 8.98163%
2005 GeV	0.126065 ± 9.02857%
2010 GeV	0.125063 ± 9.02207%
2015 GeV	0.123064 ± 9.0777%
2020 GeV	0.121558 ± 8.69397%
2025 GeV	0.120064 ± 9.1293%
2030 GeV	0.118578 ± 8.75955%
2035 GeV	0.117089 ± 9.21029%
2040 GeV	0.115547 ± 8.84864%
2045 GeV	0.114059 ± 9.31193%
2050 GeV	0.112549 ± 8.9114%
2055 GeV	0.111043 ± 8.50371%
2060 GeV	0.109559 ± 8.9928%
2065 GeV	0.108587 ± 9.02436%
2070 GeV	0.107081 ± 8.61057%
2075 GeV	0.105598 ± 9.11938%
2080 GeV	0.104101 ± 8.69492%
2085 GeV	0.103124 ± 8.72875%
2090 GeV	0.101933 ± 8.95394%

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2095 GeV	0.100333 ± 8.61227%
2100 GeV	0.0992395 ± 8.73556%
2105 GeV	0.0981455 ± 8.85308%
2110 GeV	0.0968478 ± 8.68937%
2115 GeV	0.0956729 ± 8.79552%
2120 GeV	0.0945052 ± 8.74346%
2125 GeV	0.0933598 ± 8.72035%
2130 GeV	0.0922644 ± 8.73763%
2135 GeV	0.0911696 ± 8.76449%
2140 GeV	0.0900548 ± 8.77178%
2145 GeV	0.0889307 ± 8.8259%
2150 GeV	0.0878851 ± 8.79452%
2155 GeV	0.0868394 ± 8.76239%
2160 GeV	0.0858442 ± 8.78318%
2165 GeV	0.0847416 ± 8.81259%
2170 GeV	0.083784 ± 8.78566%
2175 GeV	0.0827385 ± 8.75166%
2180 GeV	0.0817396 ± 8.77832%
2185 GeV	0.0807939 ± 8.74531%
2190 GeV	0.0798168 ± 8.78781%
2195 GeV	0.0789169 ± 8.80713%
2200 GeV	0.0779709 ± 8.77303%
2205 GeV	0.0770754 ± 8.79794%
2210 GeV	0.0761295 ± 8.76288%
2215 GeV	0.075261 ± 8.74932%
2220 GeV	0.0743658 ± 8.77448%
2225 GeV	0.0735192 ± 8.72844%
2230 GeV	0.0726202 ± 8.75964%
2235 GeV	0.0717735 ± 8.71231%
2240 GeV	0.0709781 ± 8.74047%
2245 GeV	0.0701315 ± 8.6918%
2250 GeV	0.0693158 ± 8.75221%
2255 GeV	0.0685367 ± 8.80285%
2260 GeV	0.0677369 ± 8.82681%
2265 GeV	0.0669357 ± 8.71575%
2270 GeV	0.0661909 ± 8.81513%
2275 GeV	0.065479 ± 8.75599%
2280 GeV	0.0646795 ± 8.7933%
2285 GeV	0.0639322 ± 8.74246%
2290 GeV	0.0632362 ± 8.77642%
2295 GeV	0.0625045 ± 8.74692%
2300 GeV	0.061786 ± 8.80667%
2305 GeV	0.0610894 ± 8.82865%
2310 GeV	0.0604268 ± 8.75445%
2315 GeV	0.0597304 ± 8.77655%
2320 GeV	0.0590347 ± 8.81292%
2325 GeV	0.0583867 ± 8.74586%
2330 GeV	0.0577255 ± 8.66924%
2335 GeV	0.0570123 ± 8.72379%
2340 GeV	0.056416 ± 8.74956%

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2345 GeV	0.0557684 ± 8.67857%
2350 GeV	0.055159 ± 8.68289%
2355 GeV	0.0545757 ± 8.73084%
2360 GeV	0.0539787 ± 8.74285%
2365 GeV	0.0533824 ± 8.77028%
2370 GeV	0.0527816 ± 8.79071%
2375 GeV	0.0522337 ± 8.71842%
2380 GeV	0.0516411 ± 8.73865%
2385 GeV	0.0510404 ± 8.7594%
2390 GeV	0.0504925 ± 8.68429%
2395 GeV	0.0499468 ± 8.80544%
2400 GeV	0.0493989 ± 8.72917%
2405 GeV	0.0488482 ± 8.70655%
2410 GeV	0.0483026 ± 8.83148%
2415 GeV	0.0477591 ± 8.76065%
2420 GeV	0.0472619 ± 8.77761%
2425 GeV	0.0467646 ± 8.79494%
2430 GeV	0.046213 ± 8.72136%
2435 GeV	0.0457202 ± 8.74719%
2440 GeV	0.045209 ± 8.79823%
2445 GeV	0.044761 ± 8.71652%
2450 GeV	0.0442639 ± 8.73379%
2455 GeV	0.0437668 ± 8.75146%
2460 GeV	0.0433144 ± 8.65733%
2465 GeV	0.0428687 ± 8.80096%
2470 GeV	0.0424199 ± 8.69604%
2475 GeV	0.0419192 ± 8.7235%
2480 GeV	0.0415218 ± 8.74596%
2485 GeV	0.0410675 ± 8.65162%
2490 GeV	0.0406219 ± 8.80293%
2495 GeV	0.0401695 ± 8.70187%
2500 GeV	0.0397722 ± 8.72496%
2505 GeV	0.0393749 ± 8.7485%
2510 GeV	0.0389369 ± 8.67731%
2515 GeV	0.0385395 ± 8.70064%
2520 GeV	0.0381421 ± 8.72446%
2525 GeV	0.0377081 ± 8.66051%
2530 GeV	0.0373106 ± 8.6842%
2535 GeV	0.0369131 ± 8.70839%
2540 GeV	0.0365119 ± 8.74394%
2545 GeV	0.0361655 ± 8.69313%
2550 GeV	0.0357727 ± 8.70312%
2555 GeV	0.0353705 ± 8.74251%
2560 GeV	0.0350118 ± 8.59357%
2565 GeV	0.0346695 ± 8.76298%
2570 GeV	0.0342685 ± 8.80101%
2575 GeV	0.0339193 ± 8.67347%
2580 GeV	0.0335533 ± 8.84773%
2585 GeV	0.0332044 ± 8.71795%
2590 GeV	0.0329069 ± 8.75007%

SUSYCrossSections100TeVstopsbottom < LHCPHysics < TWiki

2595 GeV	0.0325097 ± 8.77776%
2600 GeV	0.0322114 ± 8.78681%
2605 GeV	0.0319132 ± 8.79606%
2610 GeV	0.0315643 ± 8.65896%
2615 GeV	0.0312667 ± 8.6922%
2620 GeV	0.0309685 ± 8.70081%
2625 GeV	0.0306703 ± 8.7096%
2630 GeV	0.030322 ± 8.59169%
2635 GeV	0.0300238 ± 8.59958%
2640 GeV	0.0297256 ± 8.60765%
2645 GeV	0.029428 ± 8.64242%
2650 GeV	0.0291375 ± 8.67534%
2655 GeV	0.0288343 ± 8.73259%
2660 GeV	0.0285325 ± 8.75536%
2665 GeV	0.0282386 ± 8.7788%
2670 GeV	0.0279368 ± 8.80255%
2675 GeV	0.027691 ± 8.63772%
2680 GeV	0.0273936 ± 8.67461%
2685 GeV	0.0270953 ± 8.68379%
2690 GeV	0.0268399 ± 8.92976%
2695 GeV	0.0265899 ± 8.74456%
2700 GeV	0.0262926 ± 8.7837%
2705 GeV	0.0259909 ± 8.80882%
2710 GeV	0.0257959 ± 8.81124%
2715 GeV	0.0254943 ± 8.83717%
2720 GeV	0.0252485 ± 8.65659%
2725 GeV	0.0250458 ± 8.65757%
2730 GeV	0.0247484 ± 8.69808%
2735 GeV	0.0244984 ± 8.49478%
2740 GeV	0.0242999 ± 8.51044%
2745 GeV	0.0239983 ± 8.53421%
2750 GeV	0.0237998 ± 8.55053%
2755 GeV	0.0236013 ± 8.56712%
2760 GeV	0.0232963 ± 8.64467%
2765 GeV	0.0230944 ± 8.67846%
2770 GeV	0.0228959 ± 8.69635%
2775 GeV	0.0226975 ± 8.71456%
2780 GeV	0.0224406 ± 9.01624%
2785 GeV	0.0221855 ± 8.80443%
2790 GeV	0.0219838 ± 8.84104%
2795 GeV	0.0217855 ± 8.86107%
2800 GeV	0.0215859 ± 8.94217%
2805 GeV	0.0213947 ± 8.92695%
2810 GeV	0.0211964 ± 8.94812%
2815 GeV	0.0209594 ± 8.7419%
2820 GeV	0.020763 ± 8.77089%
2825 GeV	0.020565 ± 8.79298%
2830 GeV	0.0203728 ± 8.84128%
2835 GeV	0.0202232 ± 8.60759%
2840 GeV	0.0200286 ± 8.60969%

SUSYCrossSections100TeVVstopsbottom < LHCPHysics < TWiki

2845 GeV	0.0198433 ± 8.6229%
2850 GeV	0.0196451 ± 8.64438%
2855 GeV	0.0194469 ± 8.6663%
2860 GeV	0.0192424 ± 8.72468%
2865 GeV	0.0190443 ± 8.74751%
2870 GeV	0.0189397 ± 8.71793%
2875 GeV	0.0187416 ± 8.74133%
2880 GeV	0.0185432 ± 8.76725%
2885 GeV	0.0183448 ± 8.79374%
2890 GeV	0.0181353 ± 8.83147%
2895 GeV	0.0180362 ± 8.82852%
2900 GeV	0.0178379 ± 8.85628%
2905 GeV	0.0176397 ± 8.88467%
2910 GeV	0.0174894 ± 8.61501%
2915 GeV	0.0173423 ± 8.9111%
2920 GeV	0.0171441 ± 8.94095%
2925 GeV	0.0169919 ± 8.68064%
2930 GeV	0.0168445 ± 8.9836%
2935 GeV	0.0166946 ± 8.70424%
2940 GeV	0.0165012 ± 8.76299%
2945 GeV	0.0164021 ± 8.75924%
2950 GeV	0.0162039 ± 8.79304%
2955 GeV	0.016054 ± 8.50509%
2960 GeV	0.0159071 ± 8.83131%
2965 GeV	0.0157568 ± 8.53589%
2970 GeV	0.0156099 ± 8.86861%
2975 GeV	0.0154548 ± 8.60721%
2980 GeV	0.0153083 ± 8.9491%
2985 GeV	0.0151581 ± 8.64791%
2990 GeV	0.0150592 ± 8.64786%
2995 GeV	0.0148611 ± 8.68767%
3000 GeV	0.0147618 ± 8.69036%
3005 GeV	0.0146621 ± 8.69052%
3010 GeV	0.0145115 ± 8.37061%
3015 GeV	0.014359 ± 8.77225%
3020 GeV	0.0142593 ± 8.77278%
3025 GeV	0.0141089 ± 8.44962%
3030 GeV	0.0140088 ± 8.45044%
3035 GeV	0.0139092 ± 8.454%
3040 GeV	0.0137109 ± 8.4963%
3045 GeV	0.0136113 ± 8.50027%
3050 GeV	0.0135121 ± 8.50711%
3055 GeV	0.0134173 ± 8.54377%
3060 GeV	0.0133182 ± 8.55638%
3065 GeV	0.0131206 ± 8.60738%
3070 GeV	0.0130257 ± 8.64535%
3075 GeV	0.0129269 ± 8.66179%
3080 GeV	0.0128278 ± 8.67559%
3085 GeV	0.0126305 ± 8.73288%
3090 GeV	0.0125356 ± 8.77824%

SUSYCrossSections100TeVstoppingbottom < LHCPHysics < TWiki

3095 GeV	0.0124367 ± 8.79029%
3100 GeV	0.0123379 ± 8.80844%
3105 GeV	0.0122387 ± 8.82389%
3110 GeV	0.0121399 ± 8.83666%
3115 GeV	0.0120328 ± 8.86234%
3120 GeV	0.0118831 ± 8.4847%
3125 GeV	0.0117839 ± 8.49791%
3130 GeV	0.0116851 ± 8.50828%
3135 GeV	0.0115826 ± 8.49479%
3140 GeV	0.0114835 ± 8.50864%
3145 GeV	0.0113847 ± 8.51959%
3150 GeV	0.0112816 ± 8.57191%
3155 GeV	0.0111826 ± 8.58648%
3160 GeV	0.0110838 ± 8.5981%
3165 GeV	0.0109848 ± 8.61317%
3170 GeV	0.010886 ± 8.62525%
3175 GeV	0.010787 ± 8.64084%
3180 GeV	0.0107388 ± 9.08986%
3185 GeV	0.0106401 ± 9.10665%
3190 GeV	0.010541 ± 9.12714%
3195 GeV	0.0104455 ± 9.17899%
3200 GeV	0.0103464 ± 9.20031%
3205 GeV	0.0102477 ± 9.22563%
3210 GeV	0.0101486 ± 9.24783%
3215 GeV	0.0100735 ± 9.01874%
3220 GeV	0.00998432 ± 8.93869%
3225 GeV	0.00989518 ± 8.85721%
3230 GeV	0.00980571 ± 8.77785%
3235 GeV	0.0097128 ± 8.73549%
3240 GeV	0.00964407 ± 8.84266%
3245 GeV	0.00956449 ± 8.75516%
3250 GeV	0.00948305 ± 8.74878%
3255 GeV	0.00940378 ± 8.76337%
3260 GeV	0.00931909 ± 8.73204%
3265 GeV	0.00923982 ± 8.74674%
3270 GeV	0.00916095 ± 8.76568%
3275 GeV	0.00908419 ± 8.81328%
3280 GeV	0.00900458 ± 8.83277%
3285 GeV	0.00893045 ± 8.79457%
3290 GeV	0.00885084 ± 8.81424%
3295 GeV	0.00877705 ± 8.8874%
3300 GeV	0.0087022 ± 8.84858%
3305 GeV	0.00862807 ± 8.80918%
3310 GeV	0.00855833 ± 8.82345%
3315 GeV	0.0084842 ± 8.78316%
3320 GeV	0.00841187 ± 8.84042%
3325 GeV	0.00833987 ± 8.82228%
3330 GeV	0.00826579 ± 8.7809%
3335 GeV	0.0081965 ± 8.79985%
3340 GeV	0.00812712 ± 8.81033%

SUSYCrossSections100TeVstoppingbottom < LHCPHysics < TWiki

3345 GeV	0.00806012 ± 8.73757%
3350 GeV	0.00799117 ± 8.75249%
3355 GeV	0.00792221 ± 8.76768%
3360 GeV	0.0078573 ± 8.71695%
3365 GeV	0.00779344 ± 8.79178%
3370 GeV	0.00773123 ± 8.76395%
3375 GeV	0.00766193 ± 8.78406%
3380 GeV	0.00760181 ± 8.80739%
3385 GeV	0.00753761 ± 8.75475%
3390 GeV	0.00747303 ± 8.83256%
3395 GeV	0.00740882 ± 8.77921%
3400 GeV	0.0073494 ± 8.79303%
3405 GeV	0.00728736 ± 8.84611%
3410 GeV	0.00722318 ± 8.79123%
3415 GeV	0.00716643 ± 8.83887%
3420 GeV	0.00711176 ± 8.78031%
3425 GeV	0.00705235 ± 8.79415%
3430 GeV	0.00699333 ± 8.81337%
3435 GeV	0.00693867 ± 8.75315%
3440 GeV	0.00687675 ± 8.80657%
3445 GeV	0.00681775 ± 8.82604%
3450 GeV	0.00676311 ± 8.76408%
3455 GeV	0.00670847 ± 8.70112%
3460 GeV	0.00665387 ± 8.78991%
3465 GeV	0.00659922 ± 8.72612%
3470 GeV	0.00654423 ± 8.81114%
3475 GeV	0.00648959 ± 8.74645%
3480 GeV	0.00643974 ± 8.75839%
3485 GeV	0.00638546 ± 8.84611%
3490 GeV	0.0063305 ± 8.78548%
3495 GeV	0.00628136 ± 8.7983%
3500 GeV	0.00623151 ± 8.81106%
3505 GeV	0.00618206 ± 8.8298%
3510 GeV	0.00612781 ± 8.76728%
3515 GeV	0.00608031 ± 8.81544%
3520 GeV	0.00603084 ± 8.83444%
3525 GeV	0.00598168 ± 8.84804%
3530 GeV	0.00593735 ± 8.78647%
3535 GeV	0.0058898 ± 8.83549%
3540 GeV	0.00584031 ± 8.85503%
3545 GeV	0.00579627 ± 8.7858%
3550 GeV	0.00574678 ± 8.80522%
3555 GeV	0.00569522 ± 8.8646%
3560 GeV	0.00565593 ± 8.86976%
3565 GeV	0.00560646 ± 8.89004%
3570 GeV	0.00556174 ± 8.81772%
3575 GeV	0.0055159 ± 8.88663%
3580 GeV	0.0054712 ± 8.81338%
3585 GeV	0.00542961 ± 8.86478%
3590 GeV	0.00538529 ± 8.97225%

SUSYCrossSections100TeVstopsbottom < LHCPHysics < TWiki

3595 GeV	0.0053392 ± 8.86214%
3600 GeV	0.00529963 ± 8.87413%
3605 GeV	0.00526007 ± 8.88629%
3610 GeV	0.0052157 ± 8.80298%
3615 GeV	0.00517613 ± 8.8148%
3620 GeV	0.00513617 ± 8.81982%
3625 GeV	0.00509351 ± 8.96261%
3630 GeV	0.00505356 ± 8.78142%
3635 GeV	0.00501429 ± 8.78657%
3640 GeV	0.00497471 ± 8.79852%
3645 GeV	0.00493513 ± 8.81067%
3650 GeV	0.00489555 ± 8.82302%
3655 GeV	0.00485598 ± 8.83556%
3660 GeV	0.00482153 ± 8.74863%
3665 GeV	0.00478195 ± 8.76076%
3670 GeV	0.00474392 ± 8.80293%
3675 GeV	0.00471419 ± 8.80508%
3680 GeV	0.00467325 ± 8.86563%
3685 GeV	0.00463841 ± 8.76741%
3690 GeV	0.00459884 ± 8.77959%
3695 GeV	0.00456477 ± 8.90192%
3700 GeV	0.00452993 ± 8.80163%
3705 GeV	0.00449035 ± 8.81441%
3710 GeV	0.00446063 ± 8.81653%
3715 GeV	0.00442076 ± 8.83712%
3720 GeV	0.00439104 ± 8.83943%
3725 GeV	0.00435639 ± 8.75266%
3730 GeV	0.00432144 ± 8.86309%
3735 GeV	0.00428746 ± 8.80166%
3740 GeV	0.00425607 ± 8.85684%
3745 GeV	0.00421607 ± 8.86074%
3750 GeV	0.00418563 ± 8.86134%
3755 GeV	0.00415562 ± 8.87143%
3760 GeV	0.00412498 ± 8.8677%
3765 GeV	0.00409507 ± 8.86549%
3770 GeV	0.0040631 ± 8.90699%
3775 GeV	0.00403291 ± 8.91285%
3780 GeV	0.00400271 ± 8.91881%
3785 GeV	0.00397251 ± 8.92487%
3790 GeV	0.00394208 ± 8.92572%
3795 GeV	0.00391218 ± 8.92353%
3800 GeV	0.00388198 ± 8.92978%
3805 GeV	0.00385208 ± 8.92759%
3810 GeV	0.00382188 ± 8.93397%
3815 GeV	0.00379356 ± 8.96952%
3820 GeV	0.00376365 ± 8.9673%
3825 GeV	0.00373351 ± 8.95946%
3830 GeV	0.0037033 ± 8.96598%
3835 GeV	0.00367491 ± 9.00151%
3840 GeV	0.00365556 ± 8.97791%

SUSYCrossSections100TeVVstopsbottom < LHCPHysics < TWiki

3845 GeV	0.0036259 ± 8.99863%
3850 GeV	0.00359597 ± 8.99621%
3855 GeV	0.00356573 ± 9.00296%
3860 GeV	0.0035459 ± 8.99325%
3865 GeV	0.00351595 ± 9.00719%
3870 GeV	0.00348631 ± 9.0297%
3875 GeV	0.00346538 ± 8.99112%
3880 GeV	0.00343602 ± 9.02121%
3885 GeV	0.00340595 ± 9.05884%
3890 GeV	0.00338284 ± 9.05379%
3895 GeV	0.00335521 ± 9.11319%
3900 GeV	0.0033328 ± 9.0507%
3905 GeV	0.00331217 ± 9.03602%
3910 GeV	0.00328362 ± 9.07135%
3915 GeV	0.0032635 ± 9.07079%
3920 GeV	0.00324367 ± 9.06024%
3925 GeV	0.00321344 ± 9.06748%
3930 GeV	0.00319354 ± 9.07329%
3935 GeV	0.00317371 ± 9.06253%
3940 GeV	0.00314481 ± 9.10798%
3945 GeV	0.00312497 ± 9.09705%
3950 GeV	0.00310483 ± 9.09638%
3955 GeV	0.0030847 ± 9.0957%
3960 GeV	0.00305476 ± 9.09272%
3965 GeV	0.00303462 ± 9.092%
3970 GeV	0.00301449 ± 9.09128%
3975 GeV	0.00299413 ± 9.08378%
3980 GeV	0.00297429 ± 9.07221%
3985 GeV	0.00294294 ± 9.12136%
3990 GeV	0.00292281 ± 9.12054%
3995 GeV	0.00290268 ± 9.1197%
4000 GeV	0.00288377 ± 9.15709%
4005 GeV	0.00286364 ± 9.15624%
4010 GeV	0.0028435 ± 9.15538%
4015 GeV	0.00282337 ± 9.15451%
4020 GeV	0.00280324 ± 9.15363%
4025 GeV	0.0027831 ± 9.15273%
4030 GeV	0.00276297 ± 9.15183%
4035 GeV	0.00274254 ± 9.16255%
4040 GeV	0.002722 ± 9.22452%
4045 GeV	0.00270187 ± 9.22371%
4050 GeV	0.00268174 ± 9.22289%
4055 GeV	0.00266273 ± 9.26031%
4060 GeV	0.00264281 ± 9.26692%
4065 GeV	0.00262268 ± 9.26613%
4070 GeV	0.00260254 ± 9.26532%
4075 GeV	0.00258211 ± 9.27685%
4080 GeV	0.00256219 ± 9.28381%
4085 GeV	0.00255324 ± 9.31165%
4090 GeV	0.00253309 ± 9.3109%

SUSYCrossSections100TeVstoppingbottom < LHCPhysics < TWiki

4095 GeV	0.00251316 ± 9.31791%
4100 GeV	0.00249301 ± 9.31719%
4105 GeV	0.00247325 ± 9.33034%
4110 GeV	0.0024531 ± 9.3296%
4115 GeV	0.00244306 ± 9.31873%
4120 GeV	0.00242313 ± 9.32591%
4125 GeV	0.00240269 ± 9.33841%
4130 GeV	0.00239174 ± 9.36926%
4135 GeV	0.00237123 ± 9.35456%
4140 GeV	0.00235116 ± 9.35624%
4145 GeV	0.00234117 ± 9.34659%
4150 GeV	0.00232107 ± 9.34738%
4155 GeV	0.00230102 ± 9.34988%
4160 GeV	0.00229108 ± 9.34171%
4165 GeV	0.00227102 ± 9.34418%
4170 GeV	0.00225193 ± 9.38509%
4175 GeV	0.00224198 ± 9.37675%
4180 GeV	0.00222163 ± 9.39344%
4185 GeV	0.00221168 ± 9.385%
4190 GeV	0.00219164 ± 9.38848%
4195 GeV	0.00218169 ± 9.37992%
4200 GeV	0.00216254 ± 9.42096%
4205 GeV	0.00214245 ± 9.42269%
4210 GeV	0.00213248 ± 9.41303%
4215 GeV	0.00211239 ± 9.4147%
4220 GeV	0.00210212 ± 9.41983%
4225 GeV	0.00208203 ± 9.42159%
4230 GeV	0.00207125 ± 9.45404%
4235 GeV	0.00205117 ± 9.45575%
4240 GeV	0.00204122 ± 9.44665%
4245 GeV	0.00202085 ± 9.46371%
4250 GeV	0.00201088 ± 9.45353%
4255 GeV	0.00200093 ± 9.44424%
4260 GeV	0.00198058 ± 9.46259%
4265 GeV	0.00197147 ± 9.49176%
4270 GeV	0.00196163 ± 9.50535%
4275 GeV	0.00194145 ± 9.51452%
4280 GeV	0.0019314 ± 9.51237%
4285 GeV	0.0019213 ± 9.51085%
4290 GeV	0.00191123 ± 9.50767%
4295 GeV	0.00189103 ± 9.51978%
4300 GeV	0.00188176 ± 9.55516%
4305 GeV	0.00187169 ± 9.55196%
4310 GeV	0.00185149 ± 9.56168%
4315 GeV	0.00184141 ± 9.55846%
4320 GeV	0.00182987 ± 9.55744%
4325 GeV	0.00180969 ± 9.56736%
4330 GeV	0.00179963 ± 9.56407%
4335 GeV	0.00178959 ± 9.55901%
4340 GeV	0.00176943 ± 9.57024%

SUSYCrossSections100TeVstoppingbottom < LHCPHysics < TWiki

4345 GeV	0.00175939 ± 9.56512%
4350 GeV	0.00175009 ± 9.60139%
4355 GeV	0.00174009 ± 9.59833%
4360 GeV	0.00173004 ± 9.59597%
4365 GeV	0.00172004 ± 9.59285%
4370 GeV	0.00169992 ± 9.60371%
4375 GeV	0.00168989 ± 9.60242%
4380 GeV	0.00168039 ± 9.652%
4385 GeV	0.00167038 ± 9.64882%
4390 GeV	0.00166033 ± 9.64635%
4395 GeV	0.00165033 ± 9.64311%
4400 GeV	0.00164029 ± 9.64171%
4405 GeV	0.00163024 ± 9.63916%
4410 GeV	0.00162018 ± 9.63658%
4415 GeV	0.0016095 ± 9.67679%
4420 GeV	0.00159945 ± 9.67416%
4425 GeV	0.00157996 ± 9.72498%
4430 GeV	0.00156991 ± 9.72236%
4435 GeV	0.00155984 ± 9.71854%
4440 GeV	0.00154975 ± 9.71783%
4445 GeV	0.0015397 ± 9.71512%
4450 GeV	0.00152902 ± 9.75744%
4455 GeV	0.00151894 ± 9.75669%
4460 GeV	0.00150886 ± 9.75593%
4465 GeV	0.00149878 ± 9.75516%
4470 GeV	0.00148871 ± 9.75438%
4475 GeV	0.0014786 ± 9.75565%
4480 GeV	0.00146852 ± 9.75486%
4485 GeV	0.00145844 ± 9.75407%
4490 GeV	0.00144836 ± 9.75662%
4495 GeV	0.00143828 ± 9.75583%
4500 GeV	0.0014282 ± 9.75842%
4505 GeV	0.00141872 ± 9.79995%
4510 GeV	0.00140868 ± 9.80173%
4515 GeV	0.00139861 ± 9.80573%
4520 GeV	0.00138855 ± 9.80628%
4525 GeV	0.00137868 ± 9.82381%
4530 GeV	0.00137876 ± 9.80885%
4535 GeV	0.00136928 ± 9.85168%
4540 GeV	0.00135918 ± 9.85445%
4545 GeV	0.00134913 ± 9.85631%
4550 GeV	0.00133906 ± 9.86049%
4555 GeV	0.00132896 ± 9.86339%
4560 GeV	0.00131889 ± 9.86402%
4565 GeV	0.0013088 ± 9.867%
4570 GeV	0.00129819 ± 9.91316%
4575 GeV	0.0012881 ± 9.91622%
4580 GeV	0.00127804 ± 9.91694%
4585 GeV	0.00127807 ± 9.90185%
4590 GeV	0.00126798 ± 9.90486%

SUSYCrossSections100TeVstoppingbottom < LHCPhysics < TWiki

4595 GeV	0.00125793 ± 9.90691%
4600 GeV	0.00124784 ± 9.91001%
4605 GeV	0.0012378 ± 9.91215%
4610 GeV	0.00123785 ± 9.89802%
4615 GeV	0.0012278 ± 9.90007%
4620 GeV	0.00121826 ± 9.9435%
4625 GeV	0.00120821 ± 9.94563%
4630 GeV	0.00120826 ± 9.93122%
4635 GeV	0.00119823 ± 9.93473%
4640 GeV	0.00118815 ± 9.93937%
4645 GeV	0.00118823 ± 9.92221%
4650 GeV	0.00117867 ± 9.96569%
4655 GeV	0.00116858 ± 9.97031%
4660 GeV	0.00115851 ± 9.97089%
4665 GeV	0.0011581 ± 9.99958%
4670 GeV	0.00114803 ± 10.0042%
4675 GeV	0.00113793 ± 10.0073%
4680 GeV	0.00112785 ± 10.012%
4685 GeV	0.00111776 ± 10.0153%
4690 GeV	0.00111781 ± 9.9999%
4695 GeV	0.00110769 ± 10.0058%
4700 GeV	0.00109761 ± 10.0106%
4705 GeV	0.0010871 ± 10.0593%
4710 GeV	0.0010871 ± 10.0447%
4715 GeV	0.001077 ± 10.0523%
4720 GeV	0.00106691 ± 10.0557%
4725 GeV	0.00105681 ± 10.0636%
4730 GeV	0.00105729 ± 10.0893%
4735 GeV	0.00104717 ± 10.0955%
4740 GeV	0.00103707 ± 10.1035%
4745 GeV	0.00103709 ± 10.0899%
4750 GeV	0.00102686 ± 10.1121%
4755 GeV	0.00101673 ± 10.1233%
4760 GeV	0.00101675 ± 10.1094%
4765 GeV	0.00100622 ± 10.1644%
4770 GeV	0.00100118 ± 10.1616%
4775 GeV	0.000995124 ± 10.1657%
4780 GeV	0.000989074 ± 10.1651%
4785 GeV	0.00098401 ± 10.1653%
4790 GeV	0.000977979 ± 10.1664%
4795 GeV	0.000971515 ± 10.2129%
4800 GeV	0.000965487 ± 10.2141%
4805 GeV	0.000959458 ± 10.2153%
4810 GeV	0.000954253 ± 10.2086%
4815 GeV	0.000948246 ± 10.2067%
4820 GeV	0.000942213 ± 10.2079%
4825 GeV	0.000936325 ± 10.2174%
4830 GeV	0.000930841 ± 10.2405%
4835 GeV	0.000924803 ± 10.2418%
4840 GeV	0.000918792 ± 10.2398%

SUSYCrossSections100TeVstopsbottom < LHCPHysics < TWiki

4845 GeV	0.000912755 ± 10.241%
4850 GeV	0.000906744 ± 10.239%
4855 GeV	0.000900687 ± 10.2383%
4860 GeV	0.000895663 ± 10.2371%
4865 GeV	0.000889606 ± 10.2364%
4870 GeV	0.000884563 ± 10.2332%
4875 GeV	0.000878499 ± 10.2378%
4880 GeV	0.000873455 ± 10.2346%
4885 GeV	0.000867399 ± 10.2339%
4890 GeV	0.000862029 ± 10.2767%
4895 GeV	0.000855948 ± 10.2795%
4900 GeV	0.000850926 ± 10.2781%
4905 GeV	0.000845904 ± 10.2768%
4910 GeV	0.000839868 ± 10.2781%
4915 GeV	0.00083521 ± 10.3158%
4920 GeV	0.000830204 ± 10.3165%
4925 GeV	0.00082518 ± 10.3151%
4930 GeV	0.000819038 ± 10.3303%
4935 GeV	0.000813988 ± 10.3325%
4940 GeV	0.000809336 ± 10.3723%
4945 GeV	0.00080431 ± 10.3709%
4950 GeV	0.000799283 ± 10.3695%
4955 GeV	0.000794257 ± 10.3681%
4960 GeV	0.000789231 ± 10.3666%
4965 GeV	0.000784178 ± 10.3689%
4970 GeV	0.000779152 ± 10.3674%
4975 GeV	0.000774126 ± 10.366%
4980 GeV	0.000770087 ± 10.3654%
4985 GeV	0.000765376 ± 10.4009%
4990 GeV	0.000759989 ± 10.3641%
4995 GeV	0.000755654 ± 10.4018%
5000 GeV	0.000750585 ± 10.4019%

-- SanjayPadhi - 21 Jul 2014

This topic: LHCPHysics > SUSYCrossSections100TeVstopsbottom

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