SPS	Point						Slope
mSUGRA:	m_0	$m_{1/2}$	A_0	$\tan\beta$			
1a	100	250	-100	10			$m_0 = -A_0 = 0.4\, m_{1/2},\;\; m_{1/2}$ varies
1b	200	400	0	30			
2	1450	300	0	10			$m_0 = 2\, m_{1/2} + 850\,\mathrm{GeV},\;\; m_{1/2}$ varies
3	90	400	0	10			$m_0 = 0.25\, m_{1/2} - 10\,\mathrm{GeV},\;\; m_{1/2}$ varies
4	400	300	0	50			
5	150	300	-1000	5			
mSUGRA-like:	m_0	$m_{1/2}$	A_0	$\tan\beta$	M_1	$M_2 = M_3$	
6	150	300	0	10	480	300	$M_1 = 1.6\, M_2,\; m_0 = 0.5\, M_2,\;\; M_2$ varies
GMSB:	$\Lambda/10^3$	$M_{\mathrm{mes}}/10^3$	N_{mes}	$\tan\beta$			
7	40	80	3	15			$M_{\mathrm{mes}}/\Lambda = 2,\;\; \Lambda$ varies
8	100	200	1	15			$M_{\mathrm{mes}}/\Lambda = 2,\;\; \Lambda$ varies
AMSB:	m_0	$m_{\mathrm{aux}}/10^3$		$\tan\beta$			
9	450	60		10			$m_0 = 0.0075\, m_{\mathrm{aux}},\;\; m_{\mathrm{aux}}$ varies

TABLE I: The parameters (which refer to *ISAJET* version 7.58) for the Snowmass Points and Slopes (SPS). The masses and scales are given in GeV. All SPS are defined with $\mu > 0$. The parameters M_1, M_2, M_3 in SPS 6 are understood to be taken at the GUT scale. The value of the top-quark mass for all SPS is $m_{\mathrm{t}} = 175$ GeV.