$b(E) \times 10^6$ [cm^{2}g^{-1}] for
antimony (Sb), $Z = 51$, A =121.760(1)

E [GeV]	$b_{\rm brems}$	$b_{\rm pair}$	$b_{\rm nucl}$	$b_{\rm tot}$
2.	1.3539	0.5349	0.3821	2.2708
5.	1.8659	1.5526	0.4081	3.8266
10.	2.2825	2.3417	0.3999	5.0240
20.	2.7099	3.1053	0.3799	6.1952
50.	3.2712	4.2457	0.3688	7.8857
100.	3.6722	5.0073	0.3610	9.0405
200.	4.0405	5.6894	0.3573	10.0872
500.	4.4578	6.3215	0.3573	11.1366
1000.	4.7117	6.6595	0.3629	11.7342
2000.	4.9112	6.9050	0.3718	12.1880
5000.	5.0984	7.1112	0.3881	12.5976
10000.	5.1920	7.2070	0.4043	12.8033
20000.	5.2545	7.2694	0.4232	12.9471
50000.	5.3065	7.3164	0.4525	13.0755
100000.	5.3300	7.3362	0.4776	13.1437