

Results

	b_best	b_min	b_max	A_best	A_min	A_max	chi^2	z	dA	db	E_thr	SNR	rmax	Agr	BS	SS	BG
Default Params	0.004000	-0.080000	0.084000	-0.572200	-0.579800	-0.563400		4	0.0002	0.0020	50	0	15.5	3.0	1.000	1.000	1.000
Scint Calibrations																	
(E_t, E_b)	0.006000	-0.062000	0.086000	-0.572400	-0.580000	-0.565200	123.683449	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t, E_b+dE)	0.002000	-0.062000	0.082000	-0.572000	-0.579600	-0.565200	122.005476	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t+dE, E_b)	0.006000	-0.070000	0.086000	-0.572400	-0.580000	-0.564800	120.896051	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t+dE, E_b+dE)	0.002000	-0.070000	0.082000	-0.572000	-0.579600	-0.564800	119.178330	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t, E_b-dE)	0.002000	-0.062000	0.086000	-0.572000	-0.580000	-0.565200	120.687326	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t-dE, E_b)	0.006000	-0.062000	0.086000	-0.572400	-0.580000	-0.565200	124.701665	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t-dE, E_b-dE)	0.002000	-0.062000	0.082000	-0.572000	-0.579600	-0.565200	121.612159	3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t-dE, E_b+dE)								3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000
(E_t+dE, E_b-dE)								3	0.0004	0.004	50	0	15.5	3.0	1.000	1.000	1.000