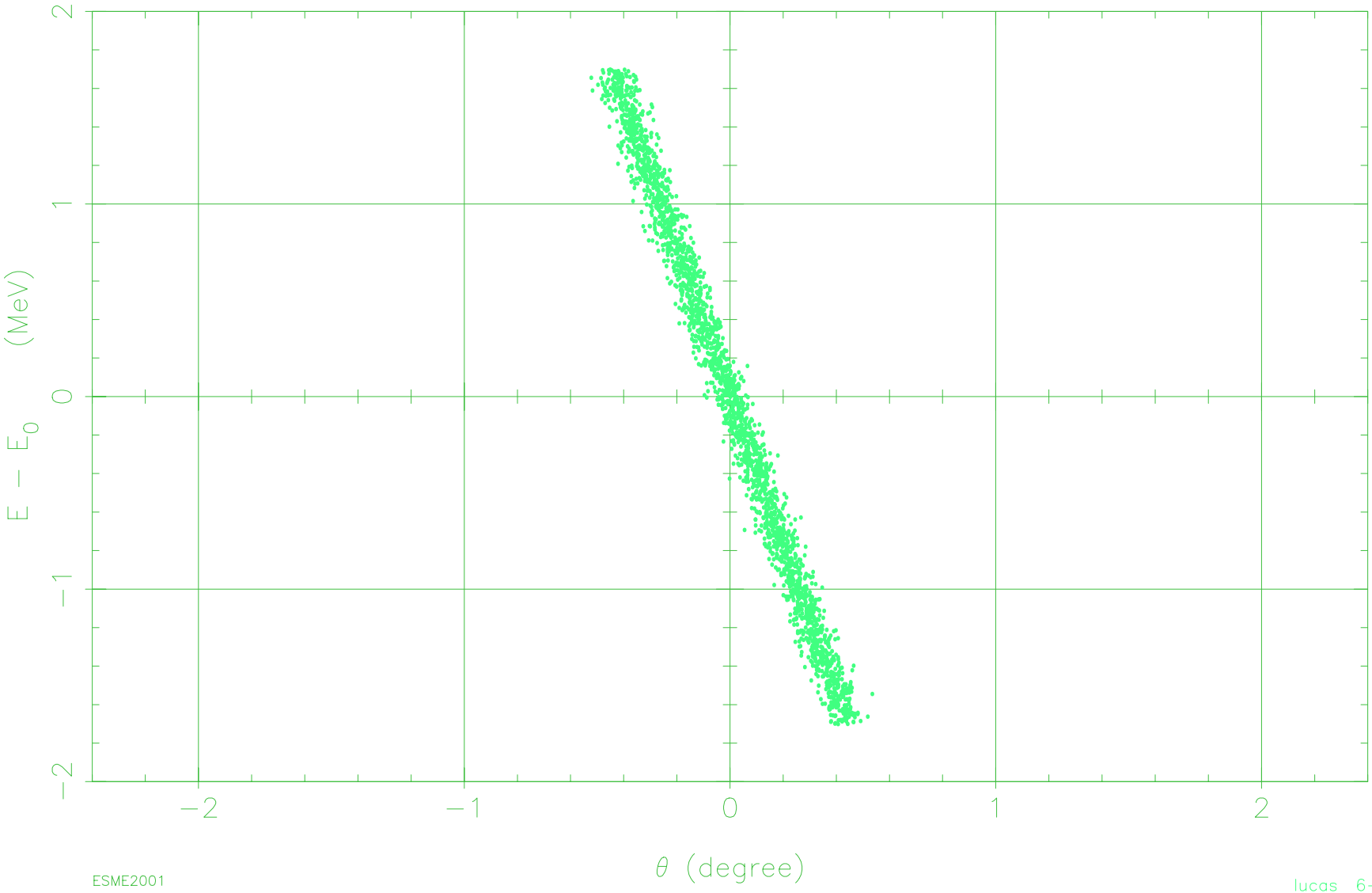
400 MeV Line Treated as a Ring

Iter 1 9.356E−08 sec

H_B (MeV)	S_B (eV s)	E_S (MeV)	h	V (MV)	ψ (deg)
0.0000E+00	0.0000E+00	1.3383E+03	75	0.000E+00	0.000E+00
ν_S (turn^{-1})	pdot (MeV s^{-1})	η			
0.0000E+00	0.0000E+00	−4.9155E−01			
τ (s)	S_b (eV s)	N			
9.3559E−08	2.6513E−05	2500			



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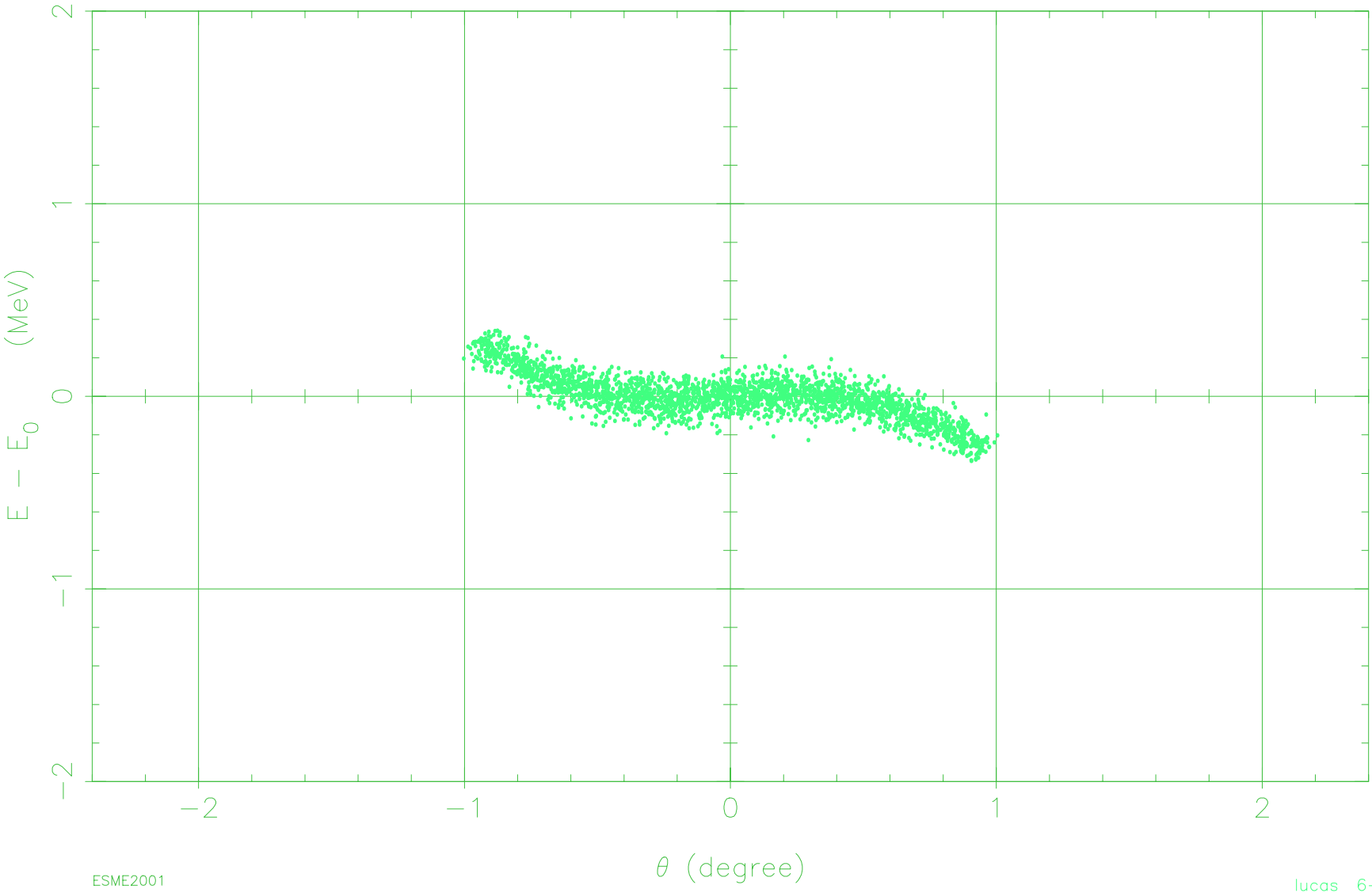
400 MeV Line Treated as a Ring

Iter 3 2.807E−07 sec

H_B (MeV)	S_B (eV s)	E_S (MeV)	h	V (MV)	ψ (deg)
7.1266E−02	1.1319E−04	1.3383E+03	75	4.322E−04	0.000E+00
ν_S (turn^{-1})	pdot (MeV s^{-1})	η			
1.9306E−03	0.0000E+00	−4.9155E−01			
τ (s)	S_b (eV s)	N			
9.3559E−08	3.3414E−05	2500			



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