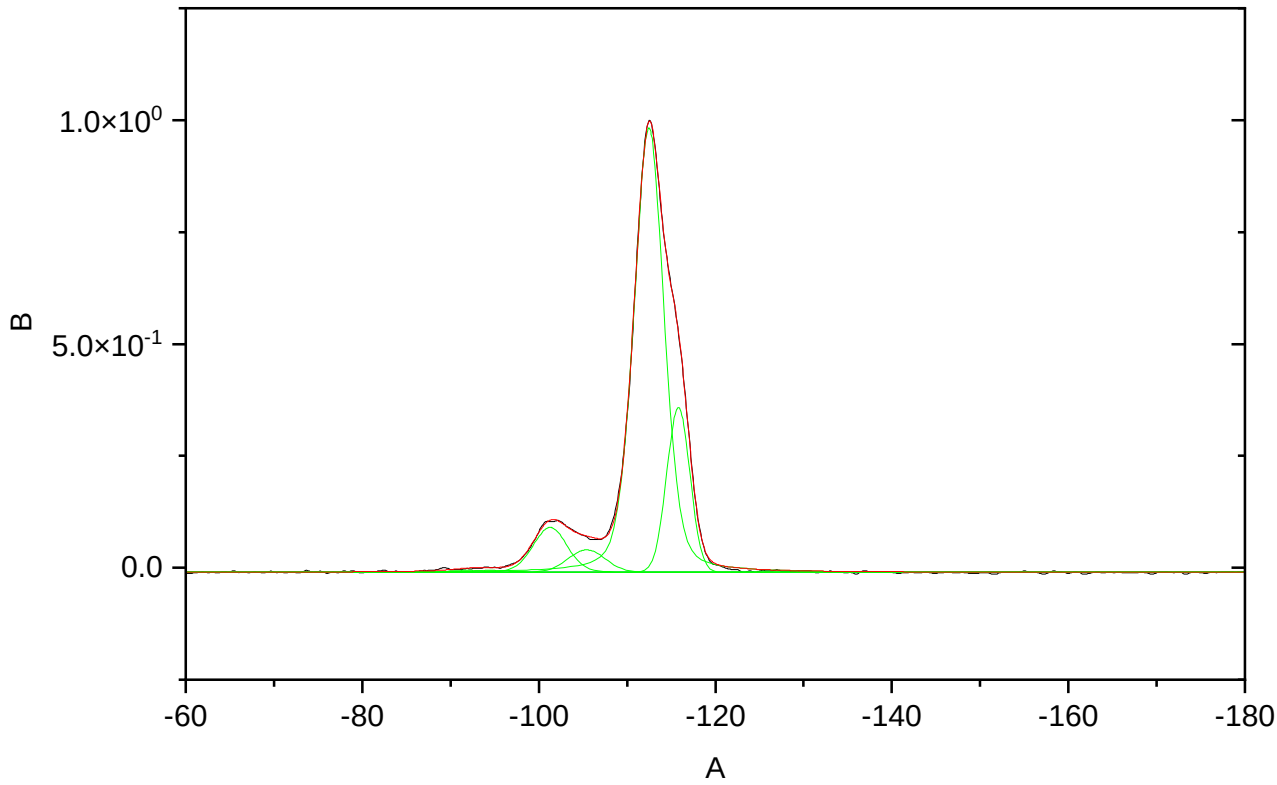
Peak Analysis

Data Set:[Book14]sbe_var_20240312_2!B Date:10/04/2024

BaseLine:Constant

Chi^2=5.69924E-06 Adj. R-Square=9.99694E-01 # of Data Points=1615

SS=9.07889E-03 Degrees of Freedom=1593



Fitting Results

Peak Index	Peak Type	Area Intg	FWHM	Max Height	Center Grvty	Area IntgP
1	PsdVoigt1	1.19882	3.05761	0.36833	-115.81631	17.80665
2	PsdVoigt1	4.69151	3.94806	0.99275	-112.47888	69.68536
3	PsdVoigt1	0.50553	4.48853	0.1004	-101.27692	7.50892
4	PsdVoigt1	0.03441	5	0.00445	-94.4878	0.51114
5	PsdVoigt1	0.03426	5	0.00443	-91.85213	0.50885
6	PsdVoigt1	0.26789	5	0.05033	-105.40701	3.97908