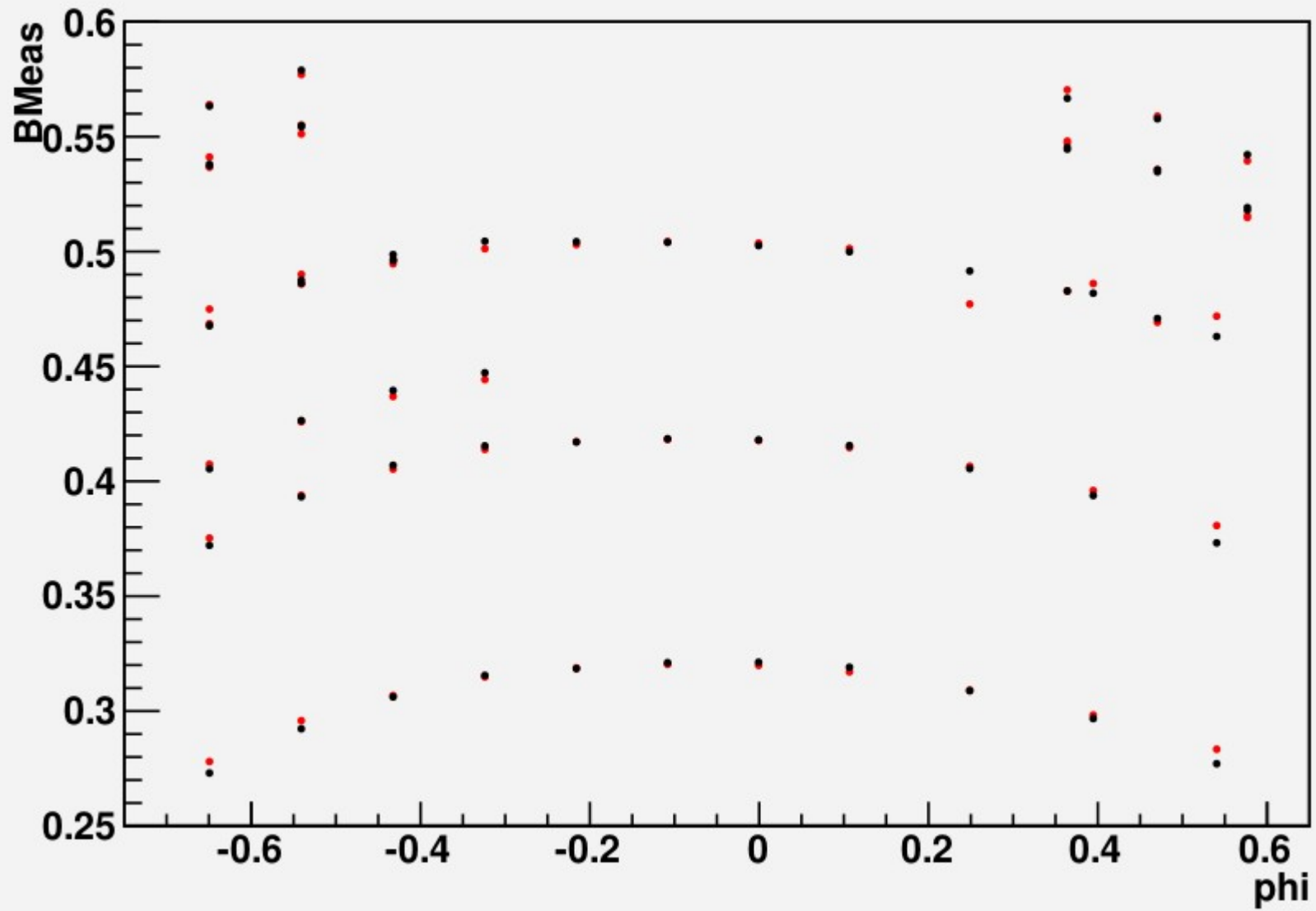
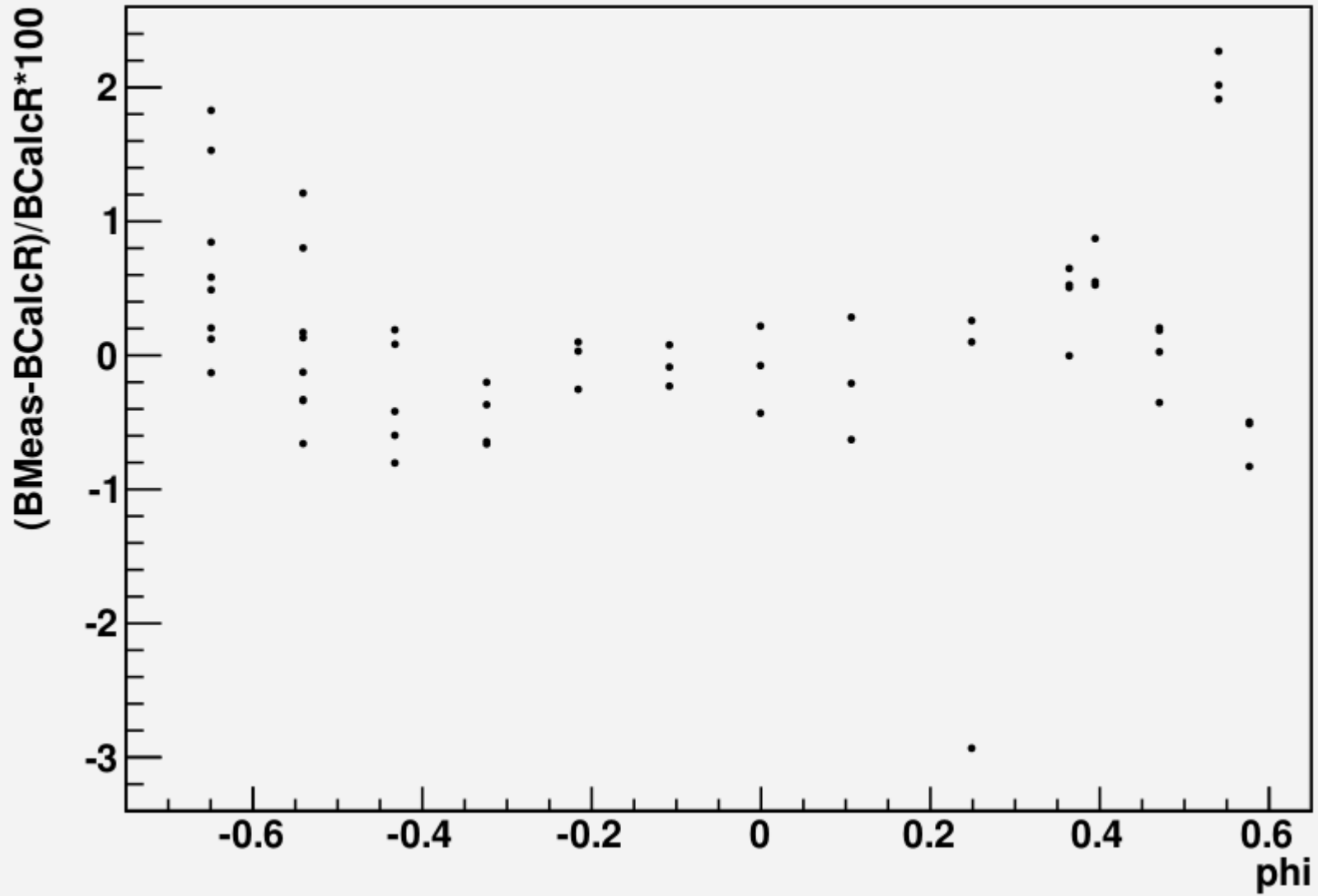
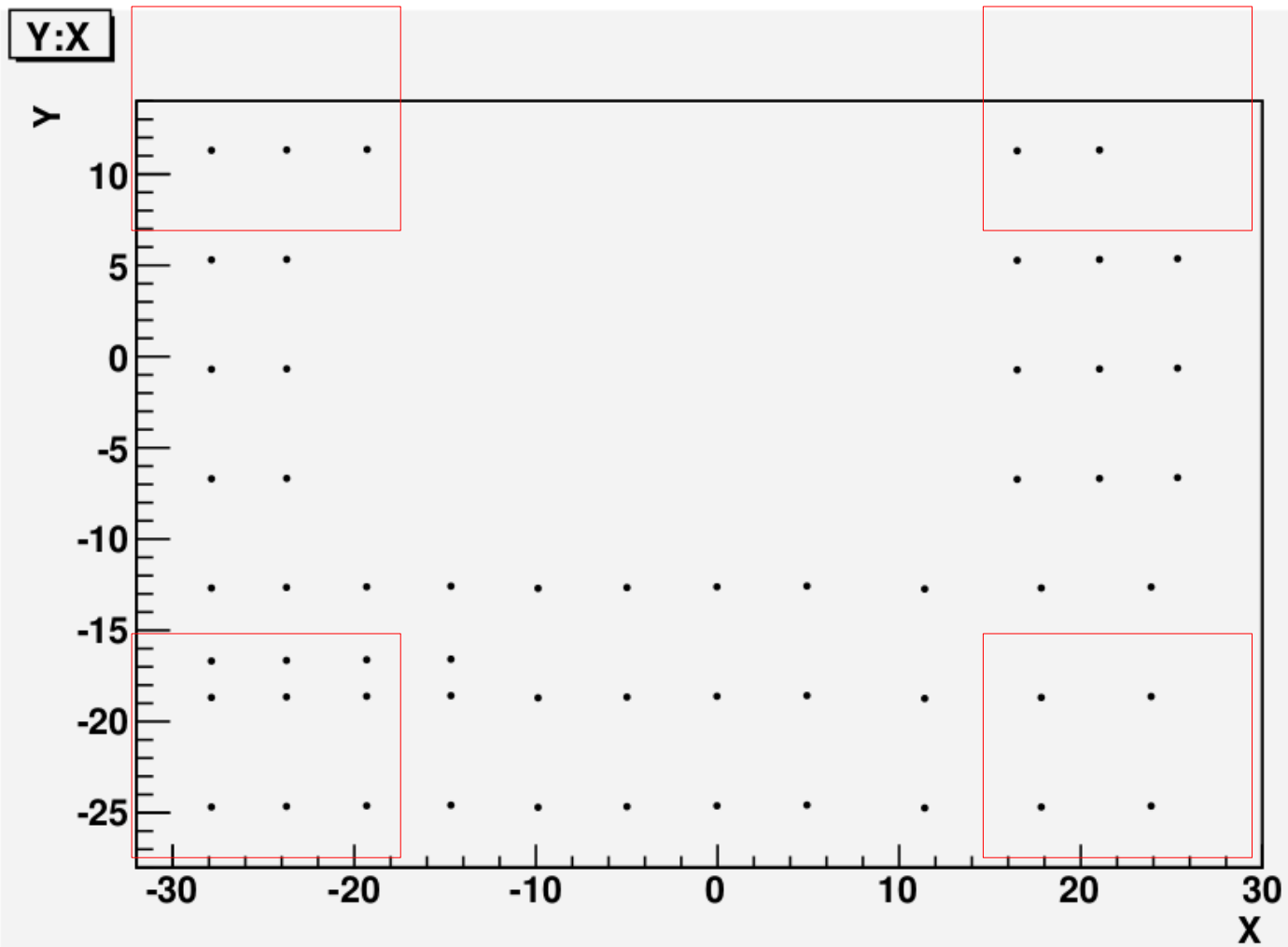


BMeas:phi



$(B_{\text{Meas}} - B_{\text{CalcR}}) / B_{\text{CalcR}} * 100 : \text{phi}$





EXT NO.	PARAMETER NAME	VALUE	ERROR	STEP SIZE	FIRST DERIVATIVE
1	x_offset	3.91979e-01	6.81899e-01	2.33988e-02	6.67185e-08
2	y_offset	-7.35486e-01	2.40319e+00	5.51935e-03	9.72887e-07
3	z_offset	-7.25120e-02	1.87483e+00	4.49380e-03	6.42656e-07
4	dPhi	-1.06005e-02	3.44121e+00	3.04649e-04	5.85102e-06
5	dTheta	-1.15149e-01	4.05348e+00	1.68947e-04	-3.57351e-05
6	currentratio	9.83000e-01	9.15052e-04	4.32277e-01	-8.92538e-09

Conclusion.

- Measured field values do not agree with original TOSCA model from SANE.
- 2% variation from new TOSCA model at large phi angles.
- Full report available on elog