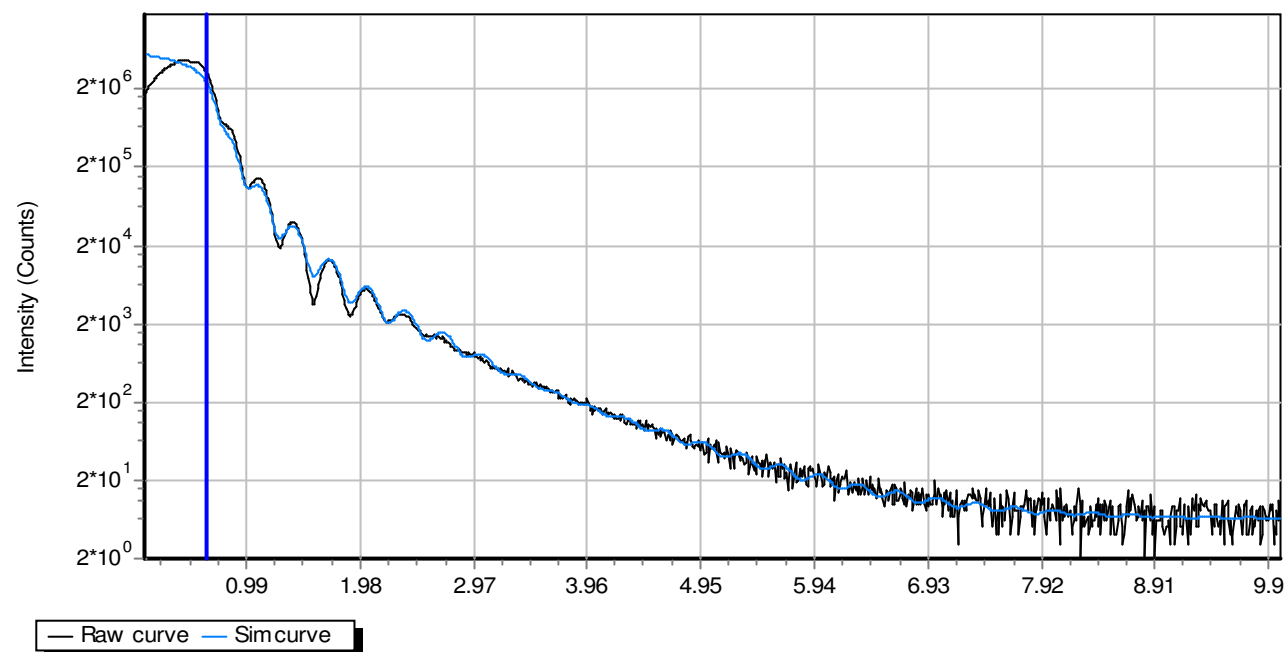


Synopsis

hkl: (? ? ?)
 Scan Start: 0.100000 Degrees
 Step: 0.0100000 Degrees
 Stop: 10.000000 Degrees
 Points: 991
 Type: 2Theta/omega
 Geometry: ???
 Wavelength: 0.15418633 nm
 Mode: step
 Surface Normal: (? ? ?)
 Measurement Time: 00:08:15
 Comment:
 Interface Model:
 RMF: 2x2
 Instrumental Function: Gauss (0.0)
 Fit Method: Genetic algorithm
 Chi^2: 1.3833e-2

Sample

N	R	Material	Cell input	Thickness	Roughness	Conc X Top, %	Conc X Bot, %	Relax. Top	Relax. Bot	Profile	Grading	Density T
1	1	Gd ₂ O ₃	density	3.8287	0.2899	0.0000	0.0000	0.000	0.000	No Gradient	10	7.40000
2	1	Gd	density	21.2068	0.5971	0.0000	0.0000	0.000	0.000	No Gradient	10	7.90000
3	1	SiO ₂	density	0.8629	0.8382	0.0000	0.0000	0.000	0.000	No Gradient	10	2.65000
SUB	1	Si	density	0.0000	0.0000	0.0000	0.0000	0.000	0.000	No Gradient	0	2.32910