

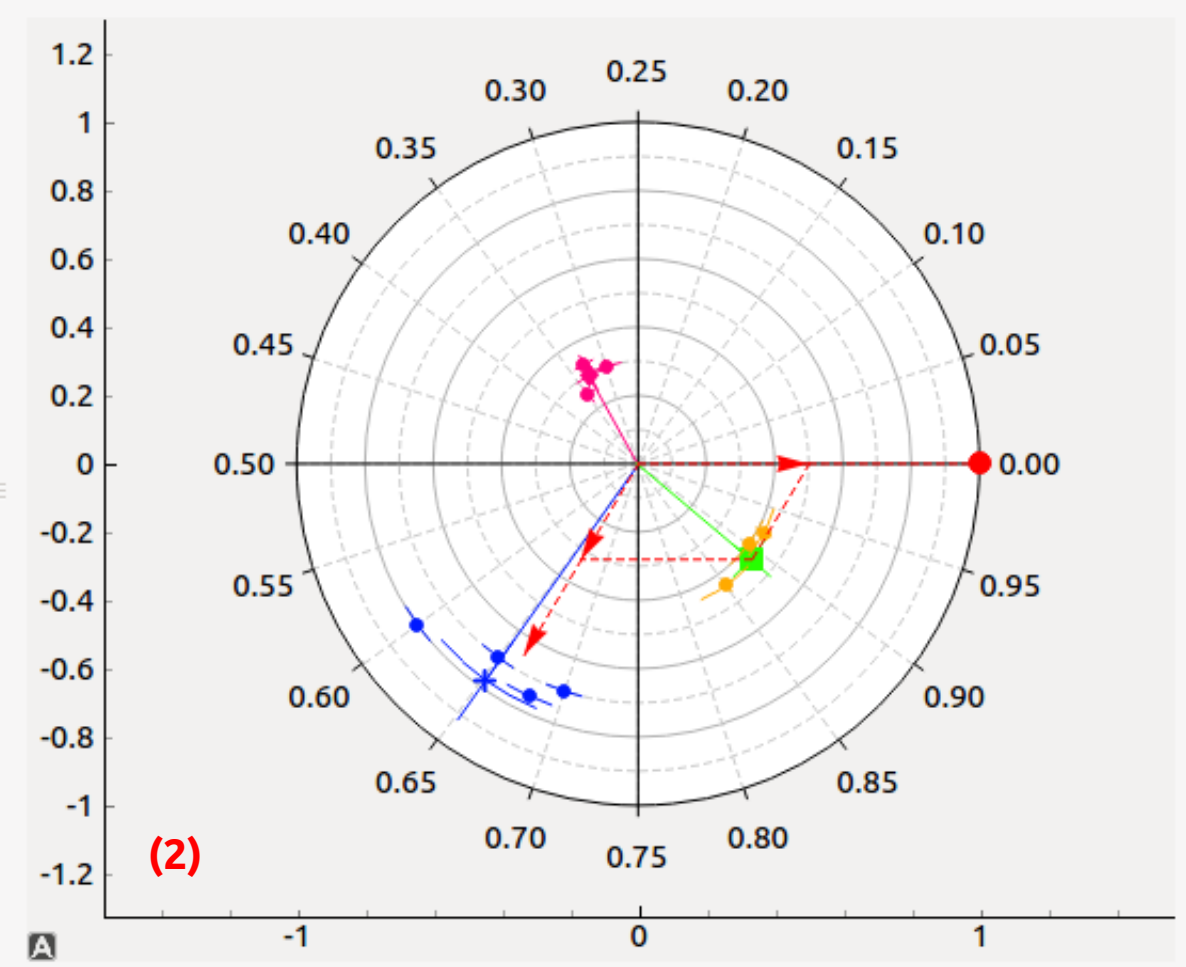
Directory in which a single XSW data set is stored:

Theoretical reflectivity and phase Import experimental data Fit reflectivity Fit photoelectron yield Argand diagram Geometry, About, License

Name	Symbol	Color	Component	Slice nb	Phi	Pc	Fc	Pc_err	Fc_err
Group1	+					0.6520	0.7750	0.034647...	0.034647...
Point1.1	o		C1s	1	90.0	0.7	0.7	0.012	0.012
Point1.2	o		C1s	2	85.0	0.6	0.8	0.012	0.012
Point1.3	o		C1s	3	80.0	0.65	0.7	0.012	0.012
Point1.4	o		C1s	4	75.0	0.68	0.75	0.015	0.015
Group2	d					0.3305	0.2940	0.021835...	0.021835...
Point2.1	o		Si2s	1	90.0	0.3	0.3	0.022	0.022
Point2.2	o		Si2s	2	85.0	0.33	0.33	0.013	0.013
Point2.3	o		Si2s	3	80.0	0.35	0.25	0.012	0.012
Group3	s					0.8886	0.4350	0.027043...	0.027043...
Point3.1	o		N1s	1	90.0	0.9	0.4	0.031	0.031
Point3.2	o		N1s	2	85.0	0.92	0.42	0.028745	0.028745
Point3.3	o		N1s	3	80.0	0.85	0.44	0.030112	0.030112

(1)

- (3) Add group
(4) Remove
(5) Save
- (6) Add point from file
(7) Remove all
(8) Load
- (9) Add point manually
(10) Group by slice
(11) Refresh
- ☒ Show gp error bars ☒ Show gp vect. ☒ Sortable list (13)
- ☒ Show all error bars ☐ Show labels ☐ Editable list (12)



(2)

☒ Split ☐ symmetrize

(14)

	A	B
Pc =	<input type="text" value="0.0000"/>	<input type="text" value="0.6643"/>
Fc =	<input type="text" value="1.0000"/>	<input type="text" value="0.6527"/>
n =	<input type="text" value="0.50"/>	<input type="text" value="0.50"/>

(15)

Cursor

Pc = 0.6160

Fc = 2.8809

(16)

Nr. of Pc grid lines

Nr. of Fc grid lines