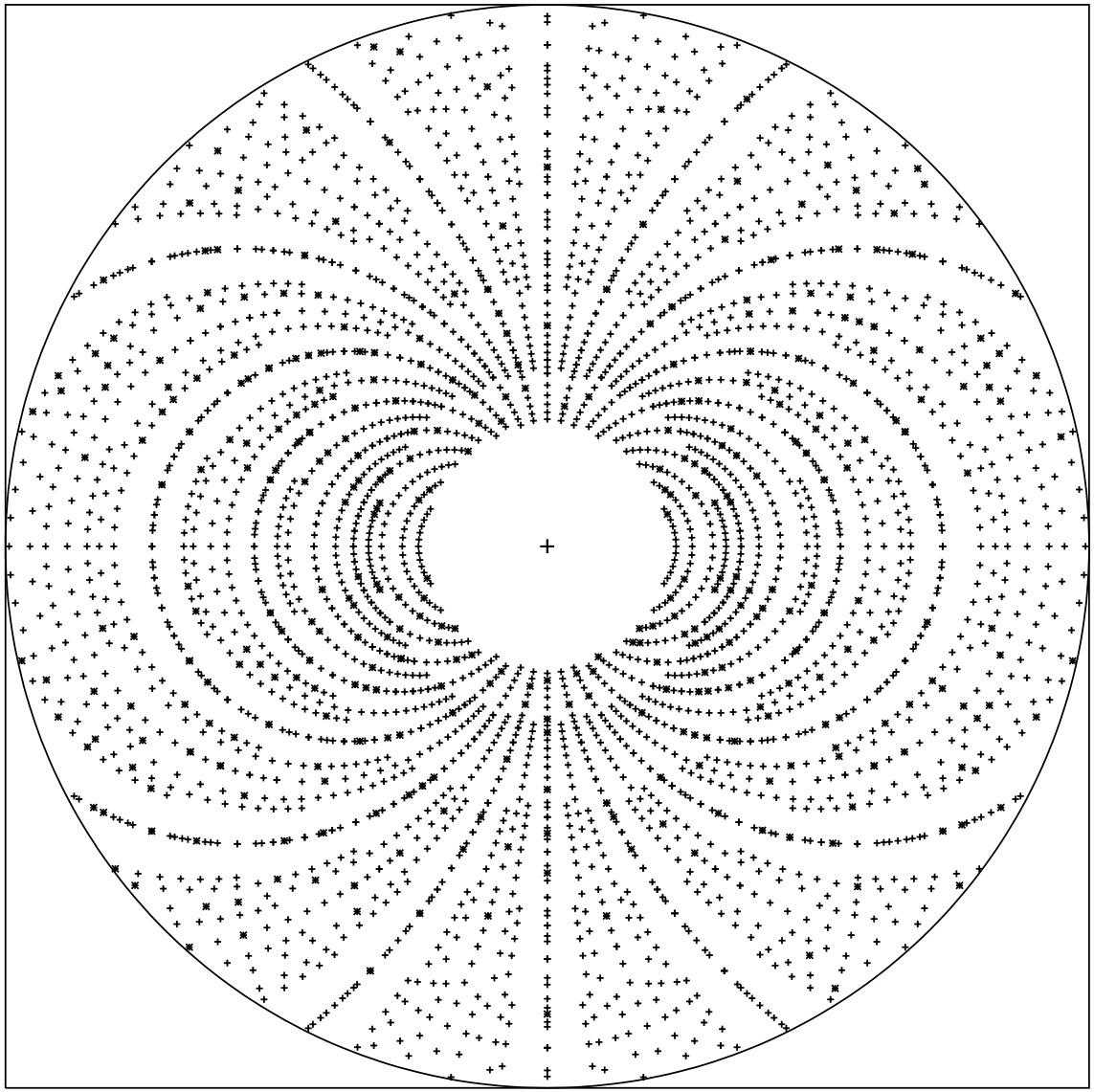
Crystal Parameters

SYSTEM	TET , P
A	79.1897
B	
C	38.0201
ALPHA	
BETA	
GAMMA	
WMIN	0.4000
WMAX	2.2000
DISTAN	199.9651
DMIN	2.8000
RADIUS	90.0000
SPINDL	0.0000
ORIENT	+a*,+b*
PX	0.00
PY	0.00
PZ	0.00

Multiplicity

M	Spots	Lambda	Spots
1	2664	0.520	406
2	258	0.640	354
3	60	0.760	360
4	0	0.880	376
5	0	1.000	338
6	0	1.120	368
7	0	1.240	320
8	0	1.360	246
9	0	1.480	172
10	0	1.600	116
11	0	1.720	112
12	0	1.840	62
13	0	1.960	46
14	0	2.080	44
15	0	2.200	40

Program NEWLAUE



29-Apr-92 15:35:40 Film Projection Plotter scale: FULL

Lysozyme test zero setting

Single pattern: Single spots+ Multiple spots *