

(a)

1. Measured SRM

2. Increase resolution of SRM
by cubic interpolation3. Fit Eq. (3) stepwise
to the refined SRM
(least squares method)4. Fit ellipse parameters
 $x_{0,i}(\delta)$, $A_i(\delta)$ and $B_i(\delta)$
to δ with polynomials
of fourth degree5. Calculate $x_{0,i}(\delta)$, $A_i(\delta)$
and $B_i(\delta)$ for all values
of the measured SRM

6. Find points of intersection

(b)

