Calculation of the curvature field

Step 1
- Determination of the crystallographic orientation $(\phi_1, \theta_2, \psi_3)$
- Determination of GB

Step 2
- Calculation of the curvature field $K_{31}^e$

Step 3
- Calculation of the curvature field $K_{32}^e$

Step 4
- Calculation of the disclination density $\theta_{33}$

Disclination dipole