Pictures to: Double Ribbons and the Stacking Fault Energes in Si

In what follows are some "originals" of the picturs used in the paper.

- I do not have Fig. 3b and Fig. 6 anymore

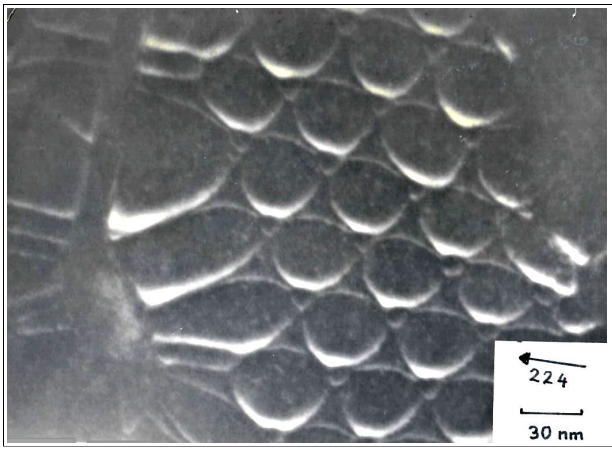


Fig. 2a in publication

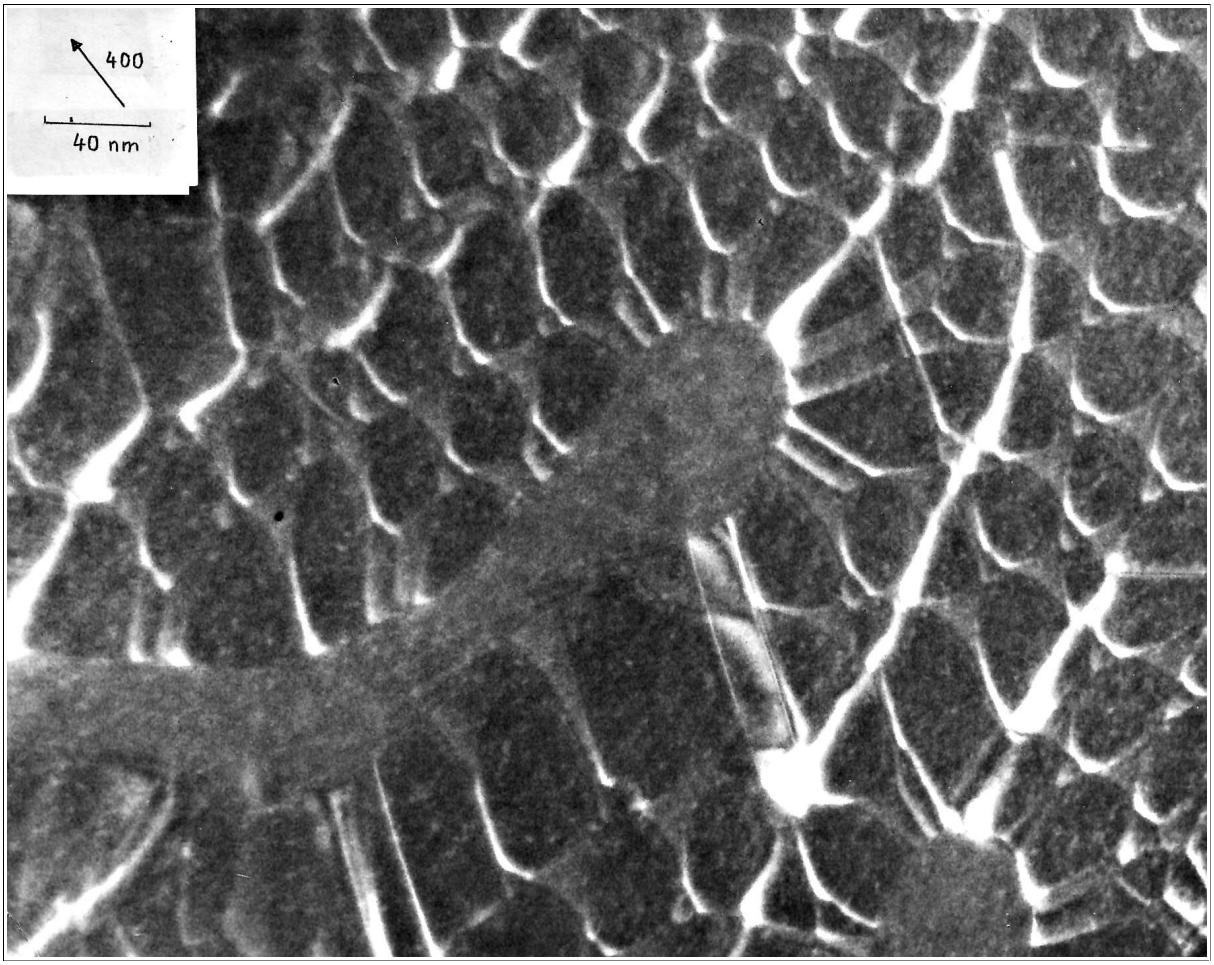
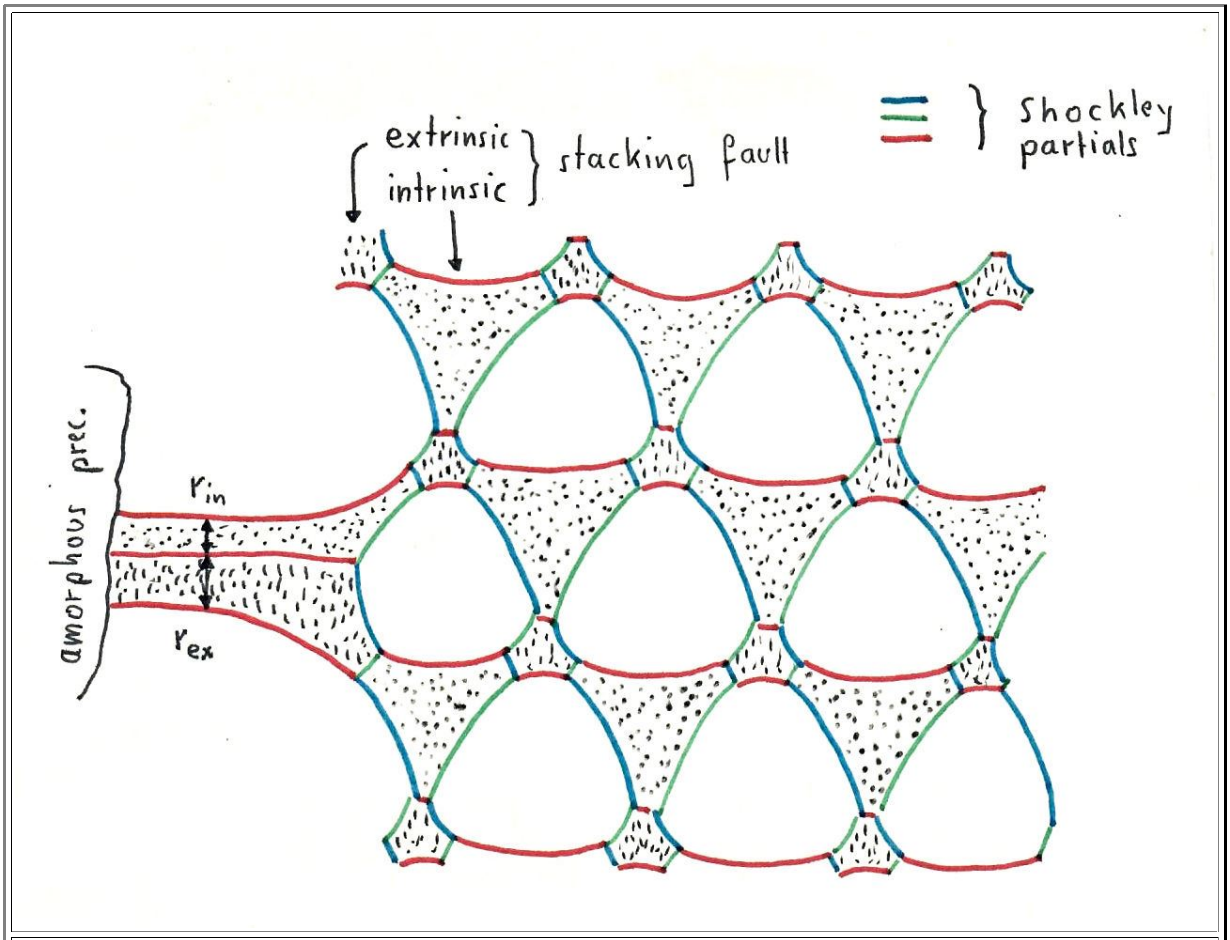


Fig. 2b in publication.

(a) Double ribbons close to the screw orientation imaged with a 224 reflection.(b) Double ribbons close to three different screw orientations imaged with a400 reflection. The attows indicate g.



Not a Fig. in the paper
Givews an idea of what you see

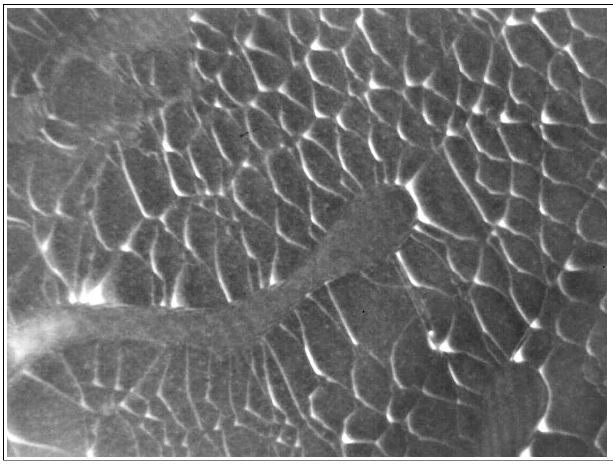


Fig. 3a in publication.
I do not have an original of Fig. 3b anymore

Double ribbons of fig. 2 (b) imaged with a 220 reflection. Note that one of the double ribbons is completely out of contrast. (b) Double ribbon at A completely contained within the network. The arrows indicate the direction of the 220 reflections used to form the weak-beam images, and the character varies from near screw to about 30°

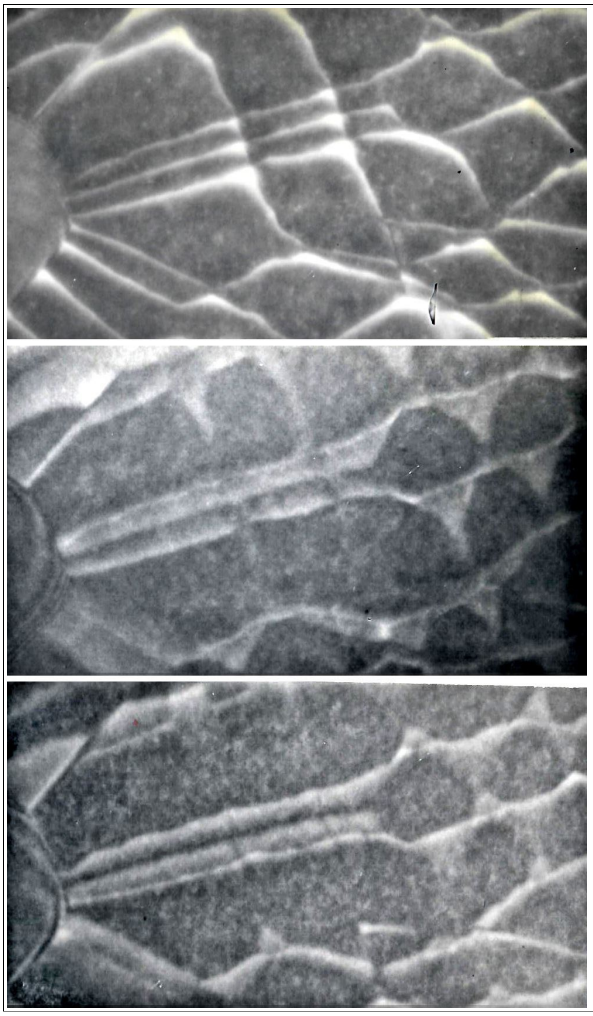


Fig 4 in publications with a kinematic bright field picture added.

Double ribbon imaged with a111 reflection. Note the change in contrast of theintrinsie
node, the extrinsie ones, and the double ribbon, on rreversing g. Thcnodes and the
double ribbon are in the screw orientation.