Calibration & **Data Conversion**	⇒ Use software appropriate to your detector to remove any non-linearity in the data, flat-field, de-bais, etc. If required, convert to NDF format.
POLIMP	⇒ Store information describing each input image in the POLPACK extension of the image so that subsequent POLPACK applications can access it.
POLKA	⇒ Extract O and E ray images from all images, align them, subtract a sky background, and produce a data cube holding the Stokes parameters.
POLVEC	⇒ Convert the Stokes parameters cube into a catalogue of polarization vectors and Stokes parameters.
[POLBIN]	⇒ If required, reduce the noise and resolution of the catalogue by binning the Stokes parameters, producing a new catalogue of polarization vectors.
CATSELECT	⇒ Select the vectors to be displayed in the final map.
POLPLOT	⇒ Draw the selected vectors in the form of a polarization map.