(TER) OLDR IS FROWN RLR is known. XL, XR: bearing vectors obtained by unprojecting cleated 2D image prints.

Cleated 2D image prints XL = RLRXR + TLR Crosspraduet TLR TLRXXL = TLRX (PLRXR) I dot Product XL 0 = XL (TLR XXL) = XI TLR RIR XR Spen Syrchic SXI FLARIR = NR = 0 = E = TLARIR = OLOR RIR