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

Cleated 2D image points 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

Part4: main difference between match-au, match-bow: match-all use brute force to find all matches, e.g. franch, franch, franch, Sfraed, frame 2 y. [fraed, fraely ... However, match-bow will first read the bow vocabulary, then for each frank to find its bow-vector, then guery that in ban-db to find the matches. 2 num-bow-candidates, restrict how many matches it will add in code Komin (result - raw. Sizer), num-bow candidates) 3 After implenossy. In our case we have 2x32 injer. then for 2x lovo images: Set N = assenge corner of one imp 1. 2X/000XNX 25 2×82 Images: