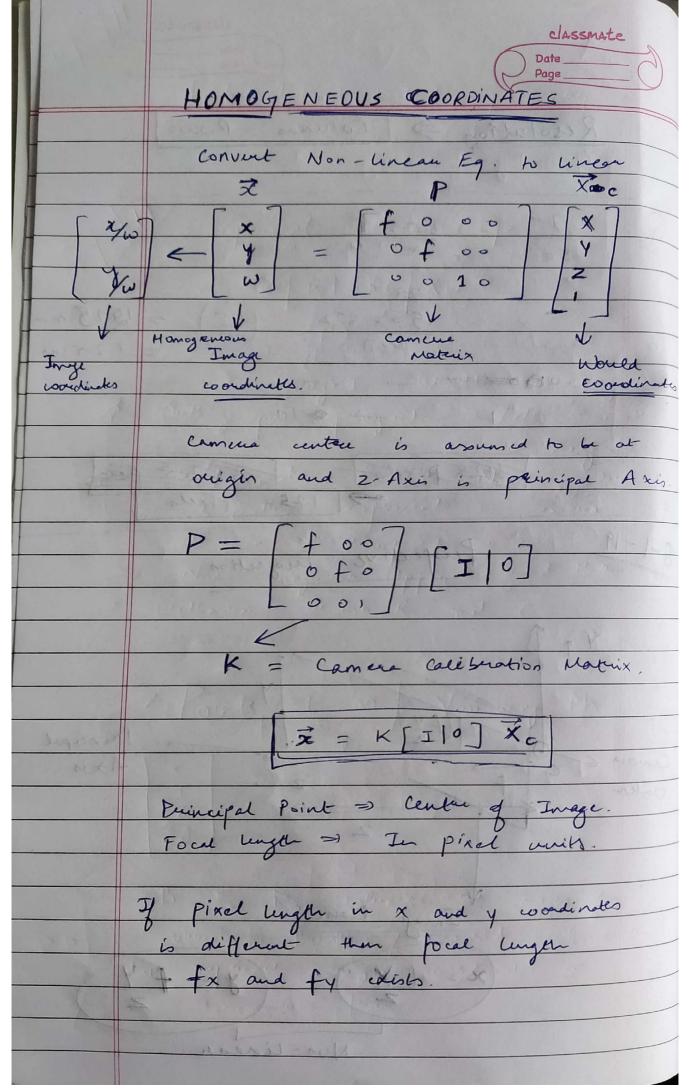
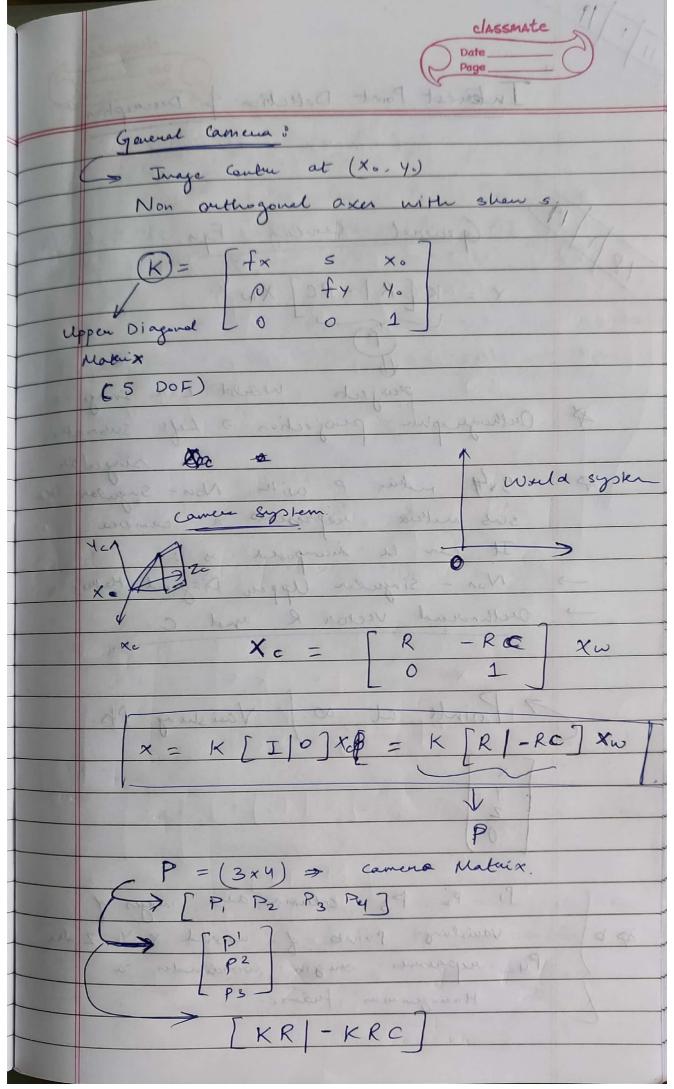
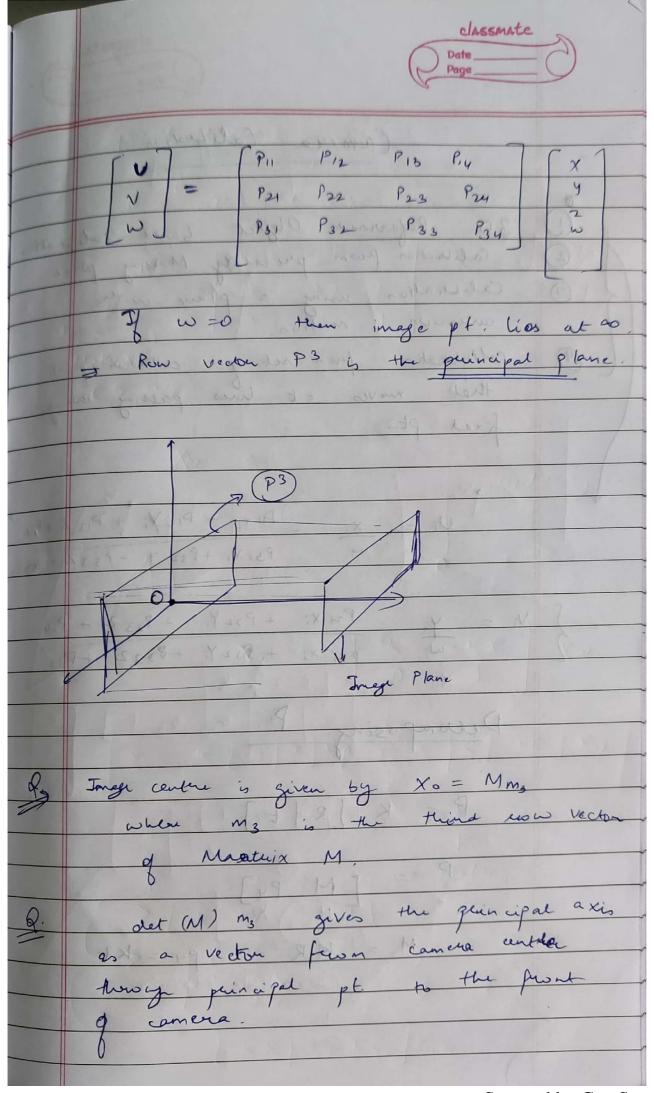


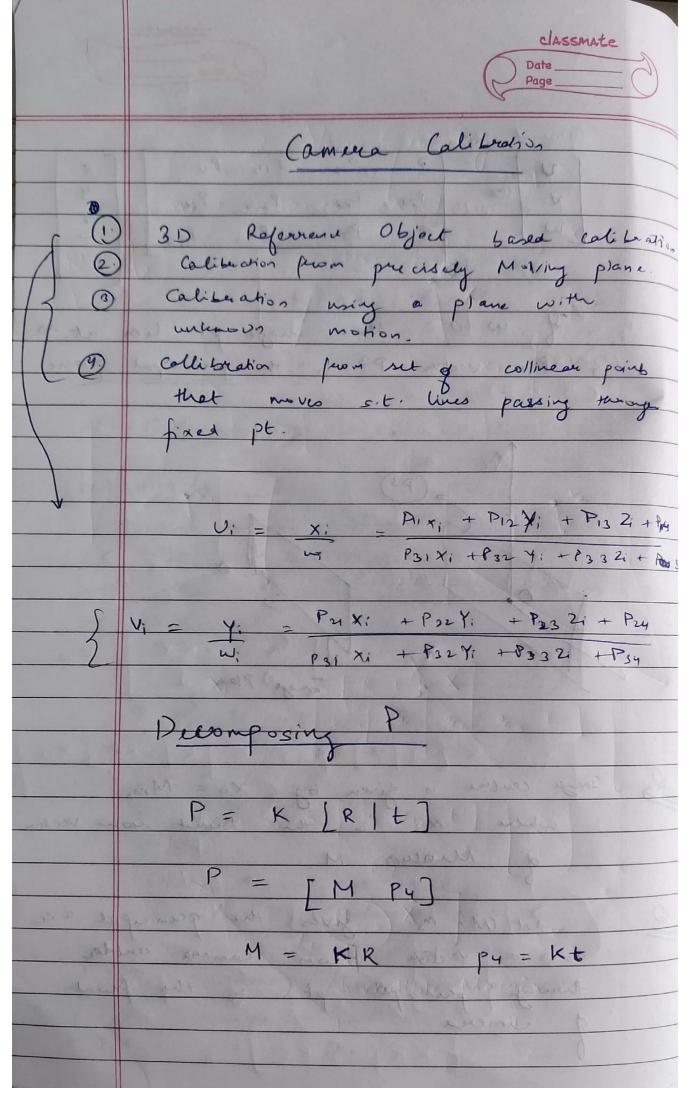
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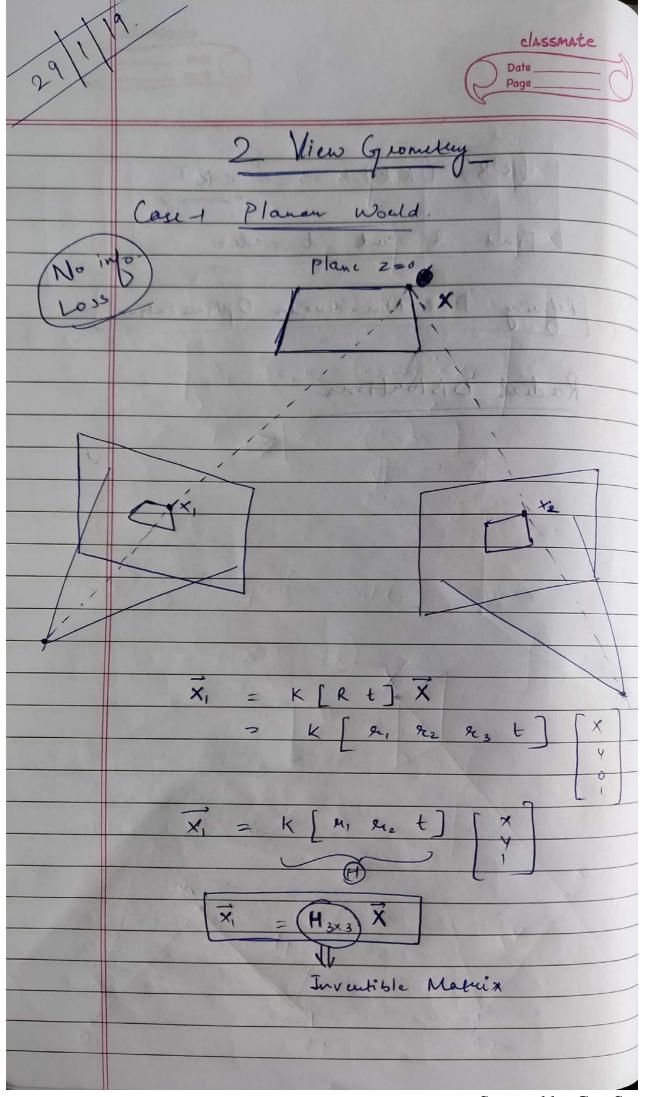




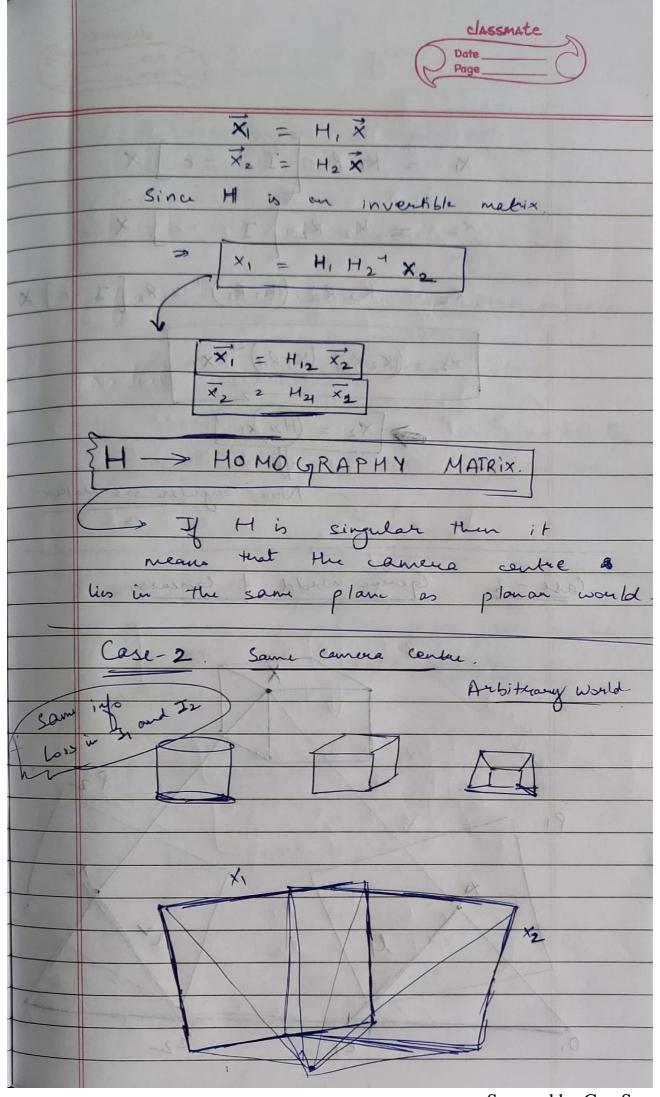
classmate Interest Point Delection \$ Description [RI-RC Xw persjects World C to Image - C Outhographic projection & Left Submaking 3x4 milia P with Non- Singular A Non - Singular Uppen Diagonal Makrix K Outhound vector R and C. Points at 00. Vanishing Pts. 3XVI 201 Camera Walnut P1, P2, P3 columns aux images vanishing points of world X, Y, Z den \$ D Py represents origin wordinates in Homogeneous frame.



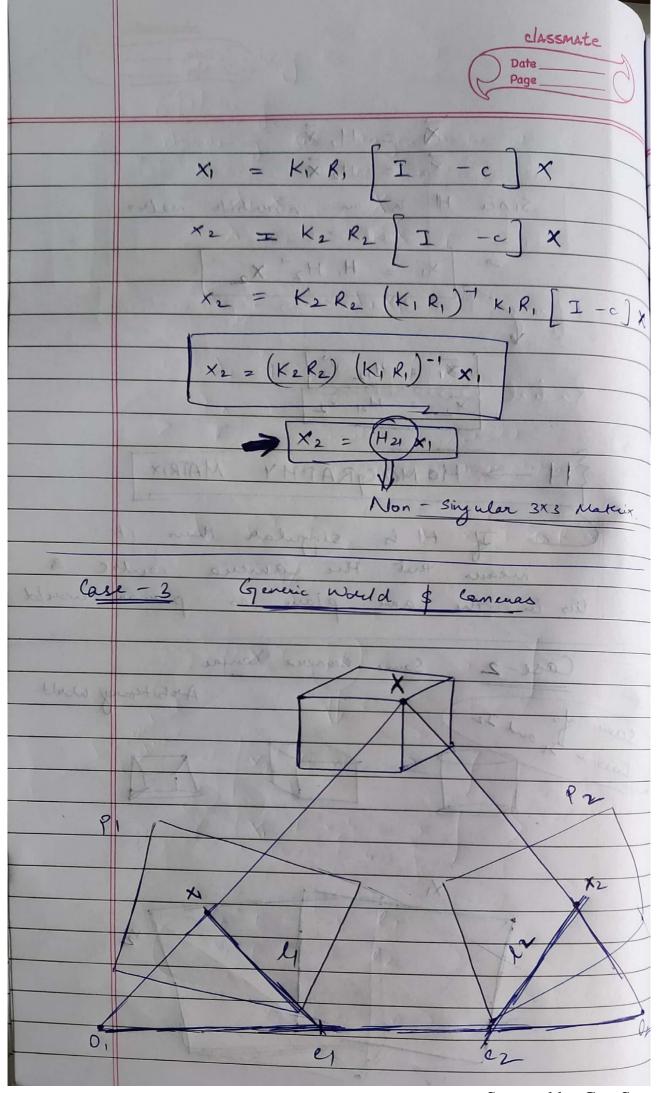




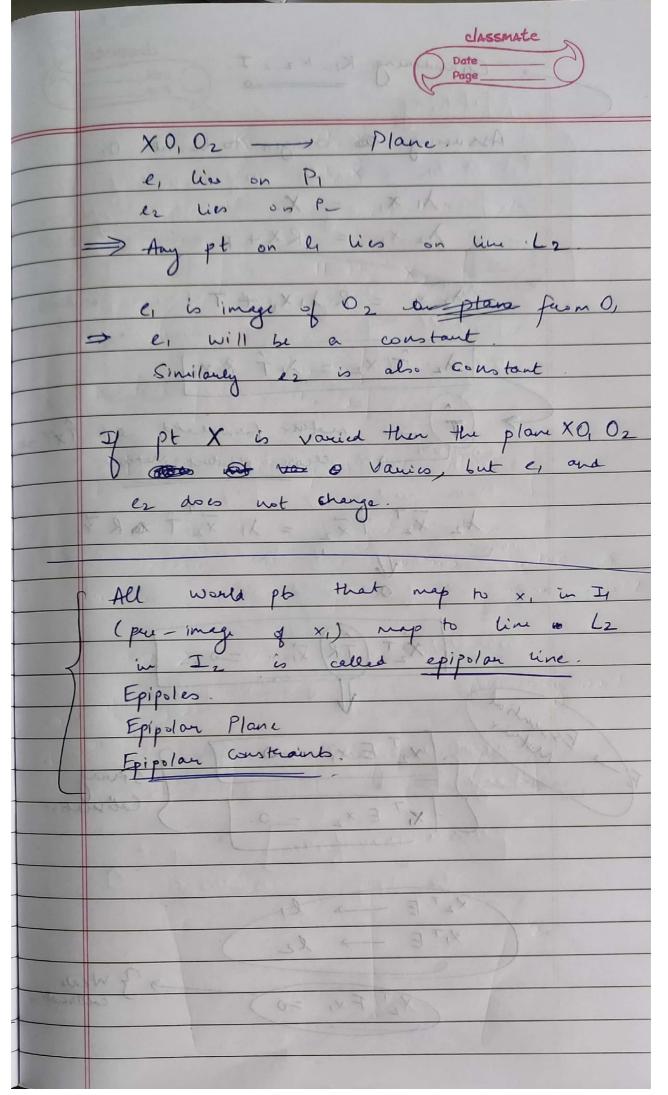
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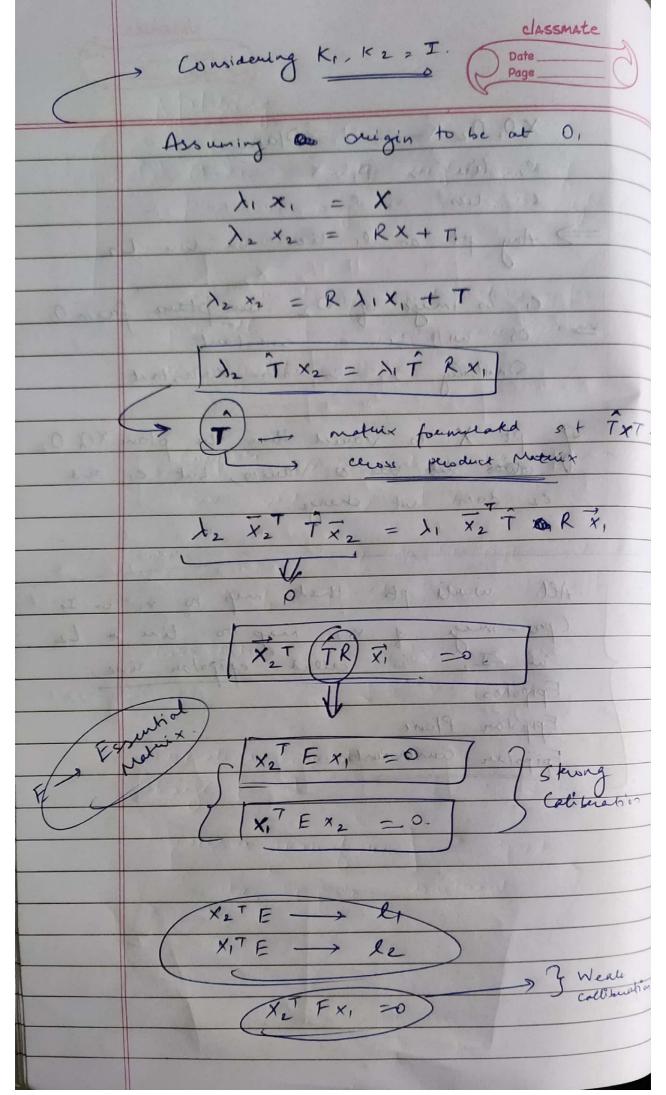


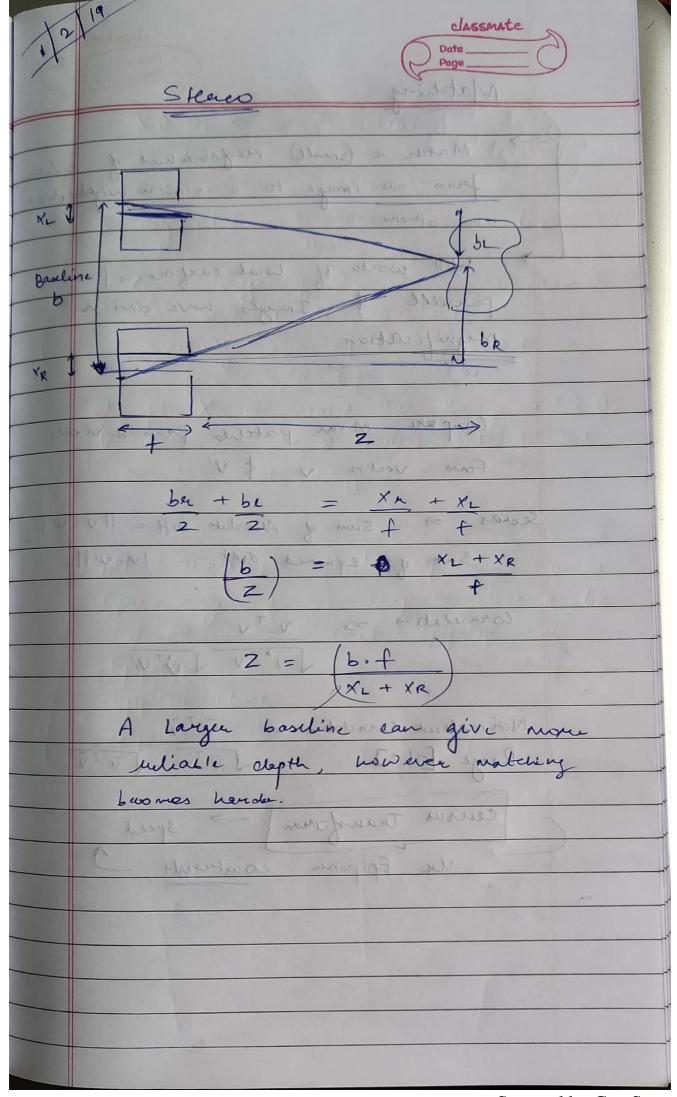
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Scanned by CamScanner







classmate Matching Jesom one image to a similar neighborhous WIN work if wal sury ace is furno. parolell & Images have similar magnification. Compare m xm pateles from 2 views Scores => Sum of Absolute Diff 2 11 V-V' Sun & Squared dist = 1 V-V'1/2 Cornelation >> N'TV カーカ ブッマッ ブッブッ Normalina Correlation > TITV Range [11] Census Transform > speed.

The Epipolan constraight )

