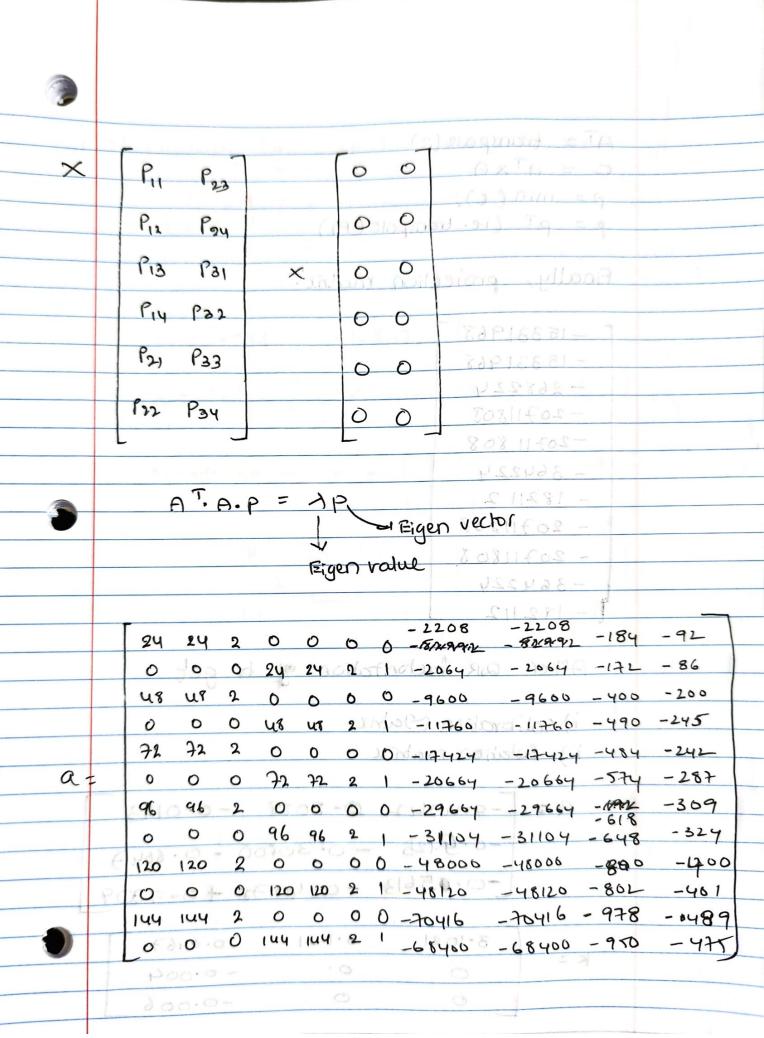
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| 98 | · 432 - 246 = | 5 | Find Intinui | | | ocurameters |
| | key points | to consider | | 2811- | 12.2 d | (1) |
| | 591 6 346 | CONTINUE | | 0.411 | 77.7 | |
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| 00,92m | origins 432 origins 346 |
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| 0 | 524 -432 = 92 u32-346 = 86 |
| | - sy points to consider: |
| 2 | origins 432 origin: 346 $524 - 432 = 92$ $432 - 346 = 86$ $632 - 432 = 200$ $591 - 346 = 245$ |
| 120 | 950 11 11 100 ° C (225, a, V, a, V) |
| 3 | 674 - 432 = 242 633 - 346 = 287 |
| e-ingles Co | 741 - 432 = 309 670 - 346 = 324 6 |
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| 6 | 832 = u32 = u00 747 - 346 = 401 |
| 9 | 9-boxibroo) Hyou as |
| 6 | 921 - 432 = 489 821 - 346 = 475 |
| | |
| | Projection matrix:- $ \begin{bmatrix} x \\ v \end{bmatrix} = \begin{bmatrix} P_{11} & P_{12} & P_{13} & P_{14} \\ P_{21} & P_{22} & P_{23} & P_{24} \end{bmatrix} $ $ \begin{bmatrix} Y \\ Y \\$ |
| | |
| | χ P ₁₁ P ₁₂ P ₁₃ P ₁₄ |
| | V = P21 P22 P23 PQ4 YW |
| | ν P31 P32 P32 P34 tw |
| | 1 1 1 32 1 32 1 34] |
| | |
| A | tw 900 tw 1 0 0 0 0 -11/20 -11/10 -11/10 -11/10 -11/10 |
| | 0 0 0 xw yw xw 1 - v, xw - v, yw - v, 200 - v, |
| 7 | |
| | |
| | |
| | (i) (i) (ii) 1 0 0 0 0 - MXW - 411 - 412 - |
| | (i) (ii) (ii) (ii) (ii) (ii) (ii) (ii) |



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AT = transpare (A)
C = ATXA
 p= min(c);
p = pT (ie. transpose (P))
Finally, projection matrix:
-15331968
 - 15331968
 -268224
 -20711808
 -20711808
 - 364224
 - 182112
 - 20711808 also
 - 20711808
 -364224
 - 182112
 After ar fulloritation of to get
 i) calibration (adrix
 ii) Rotation matrice
               e o o o o o
 R= -0-4942 0-8088 -0-0143
      -0. gu25 - 0.30100 - 0.6647
      -0.55613 -0.4078 +0-7809
        JHOF- O O O D P HUI HU
              3.1021 0.0467
      3-1021
k =
                   - 0.004
                0.
        0
                0
                       -0.006
        0
```

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- Formula for banslation matrix Pr = [-284224, -182112, -182112] $t = k^{-1} \times \left[-284294, -182112, -182112 \right]$ 1013 × 1:06 437 Translation matrix = - 1.0643 - iplantanos apo