





- Epipolo can also be written as 1

e'= (0'0") NE" e"= (0'0") NE"

=> Epipolar lines can be written as:

 $l'(x) = E \Lambda E'$ $l'(x) = E \Lambda E''$

* Pradicting the Location of Cornesponding points

> Posdid the location of XI given X!

=> The comosponding point x" lies on the epipolen
line l"(x).

Computing he Key Elements of the Epipolan.

Grametry

O Spipulan l'Axis - situaretai out ei elugios

 $b = X_{01} - X_{01}$

@ Epipular line

The image points lie on the epipolan lines.

X'El' KX'El".

X'Te'=0 [Condition if x' lios of l')

for both point x', x"

 $X'^T F X' = 0$ 7 [I' = F X']



