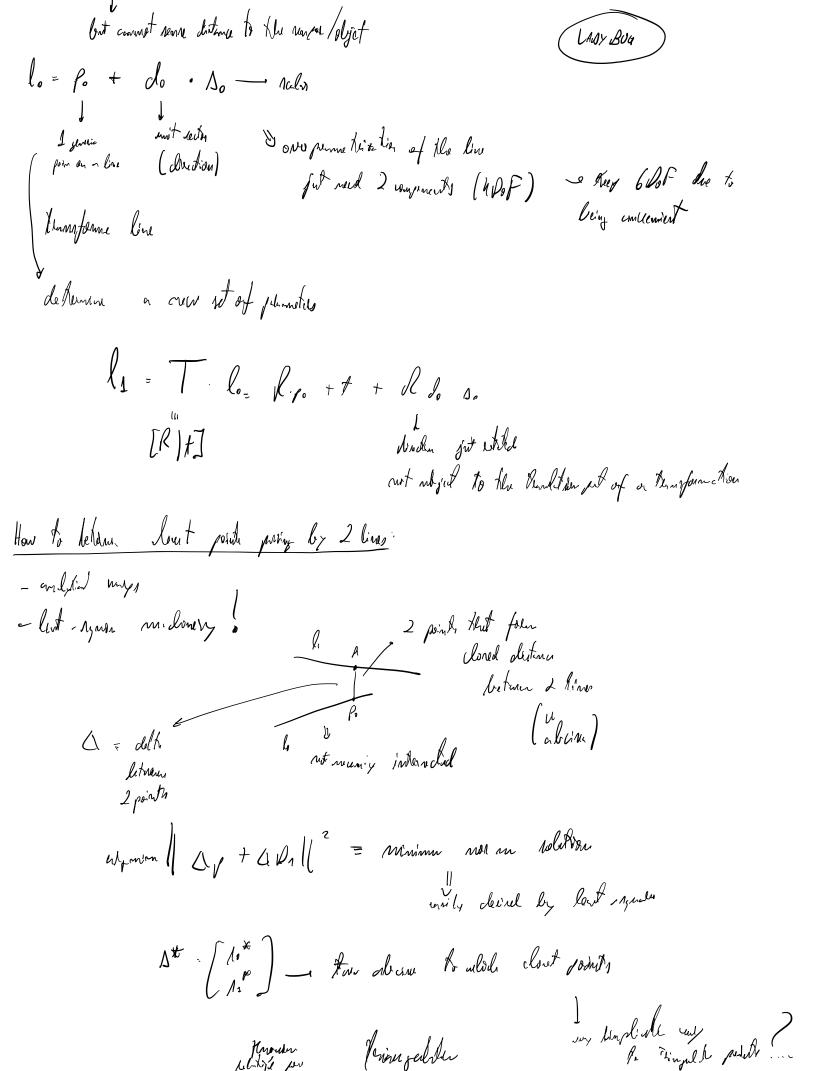
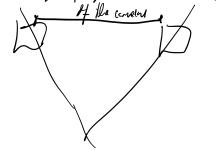
ESSENTING IN COMPUTED VISTON
PICO leman = soil: how to integral morded into on a other
by knowing bow the wall looks like
exedicine 30 rejulation: jenenic abruva - jul Ale Vinetion
dividion vieta are belong to a non Emilidan price - subfa of a Splace (S)
mamments spece would like on a manifold
HOW TO PROCEED?
- telltand one by defining the & openloss
X B Dx: [R(ad) R(ax)++++] - In la co=e, sour-t
$76S^2 \Rightarrow mit$ vector (over planetiation, given that we only need 2005 to bulker a unit is
Re: F(A) R(f.) to marine distinct in produtice ordered in the first point (x // 71)
- loon sounding on the got dent
Count delient
Monte land of Experient Geometry on last Savery

- determine up to a ned live eliter Demofrantin between 2 singer / of grower net of lines was former through the same projective center 4 LINES

Connet = runde chuckions of about (in se projection = less pricing though the unde of the world the point has the fame)





Interna condition between two lines; - mul les fulfiles while reporting 2 toule the am point 2 al possible to rejular of all lives courney too

(Po - P1) · (do x d1) CONDITION do not intent

(le D, but do xd = D...) sittized to the p lox de = Clan product __ h

peget to the appeare dender (= dot-product)

[plane defin tion) I Naviden point on the den

all mys pur though her search of fin-hole) D = (po -p) . (do x d1)

t. (Rlox di)

(1055 - ShowCT Cada product = 1 kew . m. hu = d, (+ x (Rdo))/ un Perspon. 1ken melis.! $= d_1 \cdot \left[+ \right]_x R d_0$ = dot (RTL+]x)d1 ESSENTEN MATREX - admit a valutions 2 du d'un (if we multiply bey - ruled,) the indust I heman valid mit ypleu put ruled in the Rennel tions 5 DoF) = Rotunto from E, how = to detunion t define my to a rule R and t =1 $4mh(E) \leq 2$ E= RTLHX (= full work into how the of must sod decempes the of t S' wych volu which a in D

W with the components of 6, and or our game de la documente E justo 2 milt - stall from SVD J W S W = S => Can relationale in the farmale VIV2 I -> com he wed in the widele Underson for W, WT, P, T h if W, -W = a penihel orbitions be we should also conside I and I R, f a bedrogsolde a) figues it out when most from of the comple How? if dividin u exilly, D (Juin) in Polome How to extende E? d'Ed: D = Opipeles constituet o promiter infinitement mull that all bruse

C* . N.- E=D => TVIVIAL SOLUTION Inforce 11ell=1 in jevend, are but many leading mulm of All elenous un Co d' [x | y | z') T (When e = (ey en ... ez, e, ... e3,) 2 = (y y 3) stable to CTE=L - Ne well to enfous the continuent. H_{qxq} Constitued minimale 3 Legling a night pliers $\lambda(e,\lambda) = e^{T}He - \lambda(e^{T}e - 1)$ ezar from if the contained -> else not lay a bell? La 2 He - 2 De = Ø ctoon jectou Phobleu $\frac{\partial}{\partial \lambda} = e^{T}e^{-1} = \emptyset$ J- e & an eigenvector of H whole one to choose; The = Lel

now bittle choose which on make cost funden sauch ej Hej ej hjej hjest P-E pick eigen wecter klut Coler pends to the similart sigen Nolse 2°- R, + that cosupond to E You pick while mix # pts in funt

(up to a skale !) may be dift our time

(if mon very little, 99 (1108)) Tout Gorathan - exipola servely / fimilemente M= 1 0 0 (1 Ab? Constitute)

May locture / tods/papertine - soonory: instead of parting R, put eye (3) every will be consistent The Ingulated Level - if to for, we may not want to triangular that part

right - handed Condition ...

(Fundaments - amental) E=KTFK Phi Cambi Koming.

At - apilu m > that Fingethe Points (X, 120) many Jew Why? => ILEGAL CONSTITUTED!

PL Star - geomb-fundh

[My bilind the cometa P- hountended points

Hert Thronform = sevent 2 rich of points

perhabits imuse w/ which would of noise

How to comper I tundom? - divide point win the

two thouldians

- if purposited at I D point at getting would whim he au penjetus à some of them are ontride à (may be in the back of the men) premitions werks... Why. notu influence whente...--200, 1, July PRECONDITIONER - Nelle the flings! 4 typically bulgs! pull mod of the princh