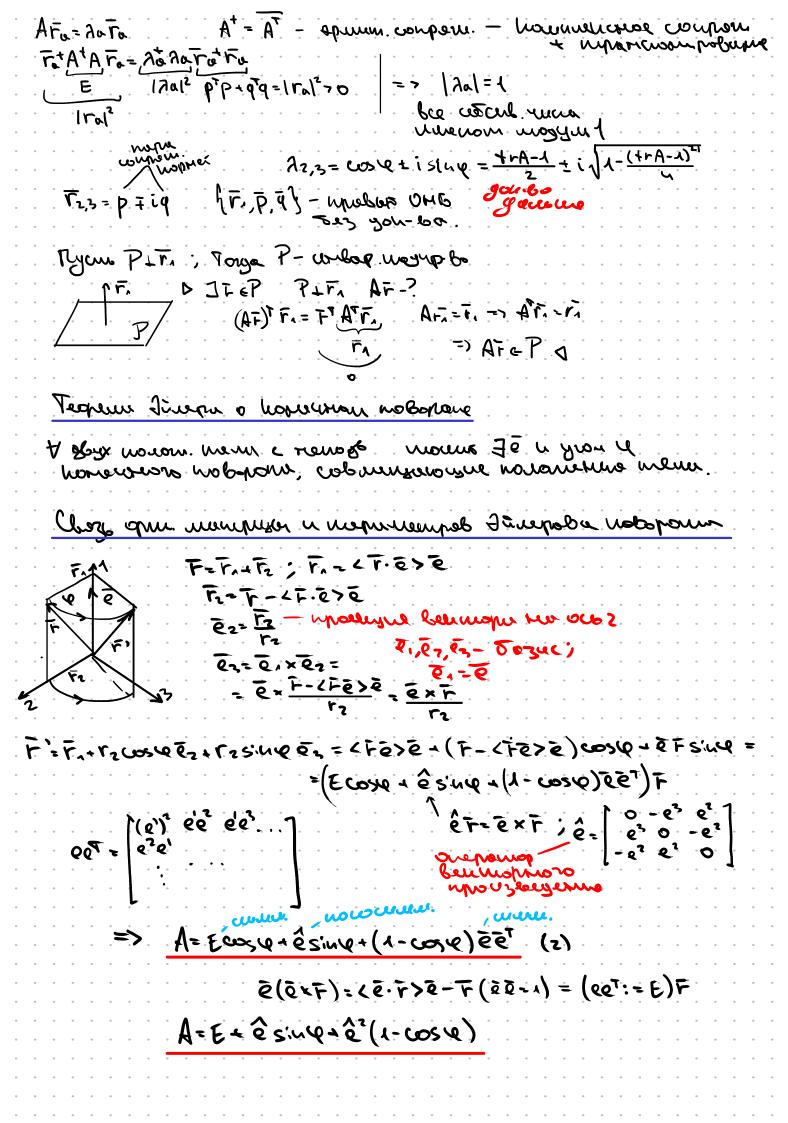
```
Opm. uneurphiles.
 ATA=E => Chozonbo:
             1. del 1 = ±1
             2. A-1 = A7
              3. Yopmin. A,B C=AB - opm. www. www.
                       C) C-BATAB=E 4mg
              4. Opm. n. o5 mezyour rowny
              op: G-upynm:
                          1. YABEG C-ABEG
                           2. A(BC) = (AB)C
                           3. JEEG: AE=EA VAEG
                           4. VAEG . 3A' & G . A'A - AA' = E
                                                               owner (n)
         O(3) - upy nue oper manyers, nume como ATA = E
SO(3) - chey. oper. zpynna: YAESO(3) ded A = 1
              1 basardoneum shambar cupo
               5. SO(3) - ocharme weni work in her
                                                      ē. ē; = 0;, ē: ē; = 0;,
                  En = qi ei _ cundin
                                                     \sum_{i=1}^{n} Q_{ij}^{i} = cos(4i)(2i)
                                   - [e, e, e,
                                                          A- mump manp
Nocument
                                       6 Fazua C
                                    Tolune ospeson, bz-ognozu. coord-
wern, der neuronoan yeuron
v A & SO(3)
                        woony. ex
A = [ 0, 0, 0,]
  [ ai oj = 5;; 74. cuaestom byunumo opmoronumon
  J. P. Hispricians Colonia
      => A e SO(3) - 3" relinor remonsorerre 6 guers up be manquey
                                          A= (Ai) = AT => u.m.g
               G \cdot Q_{i}^{i} = \Delta_{i}^{i}
                  guz. gon. a;
  Cosciel burnoper a coscel, meno open manyons.
AF = XF => del (RE-A)=0
                                                 , 4rA = 3 a'i
                        y- y- 4+4+ y. ++4- 1=0
```

A=4 => bower FF. + AF.=1.

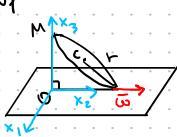
enpainationer



*< Typen == Ex - belunop do exp 3 Tonga: A-eé - goursulaeuns pursuaueuneune pag T- pa Boyumene napreu Doversono heropan U3 (2) => trE=3; trê=0; trēe=3 => 4+4=30006+1-0006 => co26= 144-1 4- grove gan-se mpohon A: [0] 03-03-28 sing 3144= 11- COSC Moraneson, una VE[0,2] P nponul moraneson 6, 6, = 1 0,3 - 03, (63 - 01 - 013 incopded arcient journaged Eccu 4 & 1, mo 1 2 E+ 6 - onepanop marono notogram => A r. E+ at is - B n-nopower Justin susages endant ω= bu Δig - ynubus cuppour ub. noun

maulo & 3-mephone. + Yuebar dupoleu re zobiceun Pauneyeure despocent à ydesperus 6 mb mine. [1, 1+a]: p(1+at) = (E+aû)p(1) => p= 20m = p = 6 p = 6 x p マシマシマ P. va Tougra (qxa) a+qx3+.W=V=W





Done r, w= coust; gbyn Jez nocuousz Vm, Wm, Pm, to, E-?

$$\overline{V} = \overline{V}_{n}^{2} + \overline{\omega} \times \overline{p}$$

$$\overline{\omega} = \begin{bmatrix} \omega \\ 0 \end{bmatrix}, \overline{V}_{m} = \overline{\omega} \times \overline{p}_{n} = \begin{bmatrix} \omega \\ 0 \end{bmatrix} \times \begin{bmatrix} \omega \\ 0 \end{bmatrix} = \begin{bmatrix} \overline{\omega} \\ 0 \end{bmatrix}$$

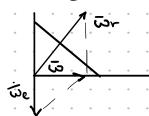
$$\omega = \left[\begin{array}{c} \omega \\ \end{array} \right], \overline{V}_{n} = \overline{\omega}, \overline{p}_{n} = \left[\begin{array}{c} \omega \\ \end{array} \right] \times \left[\begin{array}{c} \overline{v}_{2}r \\ \end{array} \right] = \left[\begin{array}{c} \omega \\ \end{array} \right]$$

$$\chi_{\Lambda}: \omega_{\overline{N}}^{-} = \Omega \cdot \overline{S}_{2}^{-} = \lambda \cdot \overline{S}$$

$$\overline{c} = \omega^{2} \begin{bmatrix} 0 \\ 0 \\ -1 \end{bmatrix} \times \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix} = \begin{bmatrix} \omega^{2} \\ 0 \\ 0 \end{bmatrix} \quad \underline{W_{M}} = \overline{c} \times \overline{p_{M}} \times \overline{\omega} \times (\overline{\omega} \times \overline{p_{M}})$$

$$\underline{L_{\gamma}} \qquad \underline{L_{\gamma}} \qquad \underline{L_{\gamma}}$$

Oranioro sen menos suesidunges



yourselle where warmer or



A = Ecos q+ êsinq+ (1-cose) ēēT

60-1-10-1-0-1-0-16-1

$$e^{3} = \frac{1}{2510} \cdot \left(0^{2} - 0^{1} \right)$$

Zuregase geology suggestand

