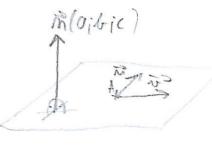


- rovina o avalylishe geometris parametrisha rovine $P = X = A + N \cdot D + N \cdot A$ Therod is PR do OR fres relation ALER On: X = { [1+0.0+1; 2+30-24; 3-0+1] 9/16R} A=[1,23] 11, 10)= (M N= (1;-1;1) · Oblina romine ma(ojbic) ax+by+cm+d=0 abigdeR

m=(aibic) m... normalog bethory broky-krovine



 $N(Aip) = \frac{\left[ax_{0} + by_{0} + Cz_{0} + d\right]}{\sqrt{a^{2} + b^{2} + c^{2}}}$ $A = \left[x_{0} + y_{0} + cz + d\right]$ $P = ax_{0} + by_{0} + cz + d = 0$ - wrdslewood books and rowing: