Jema (R3/R1+2) R-my red V1 = 1 (x3,2) eR3 | 2x-y+2=03 V2= 1 (xy,2) eR3 | xery e = 203 dem ca V1, V2 mmt mby ruly wed al R3 xli m=(x, y, z,) € V, 2x,-y, € 8,=0 analog v= (xrij zi ti) ×, BER XMEBNZ (XXEBX2 XXXBY2 X Z18BZ) 2x - 7+7= { 2xx, +2 (3x 2-xy, - By 2+x+1+3+2= = x (28xx, -y, +21) + B(2x2-y2+22)= 2) XNGUEY (R) analog Va