







=> Tos Kinematik -> Jakobijan 08.06.2021-3 08.06.2021-2 Uq işlevci döniçim motrisi ozapıdaki gili vetlen üq eklemli Dargon motiski osopuldci pibi veilen (BPP robotun veikn Sir RPP robotin us islencishin dopliced histor ich bir i islauci dongom motivii icin etlem degetlethi veren Johobyer notismi bilime. derklember Whoma. 3T= CO1 0 501 RICOHOMET PRIOR
SON 0 -CO1 RISON-03-CO1 PRIOR
D 0 0 1 198-10 TT= [501 C01 00] 17= [1000] 37= [1001] 3/v= - 6159+08001 0 597 0 -001 3T= 9T 2T 3T [97] 3T = 2T 3T 21.01.2021-2 Alt parametrelesi toblosu osopialo veillen rabotun un islaucisinin deputat higher veren Ideolaten matrichi bulun. i | di-1 | ai-1 | di | oi 1 0 0 hi si 2 0 4 0 cz 3 180 k 3 0 ... COPX + SOPPY = ... -03 [000 P2] [000 02] 1= 591 CON 0 0 CO1 PX + SO1 Py= Py -501 PX + CO1 Py= - 03 Pz= d2 Fcor -sinor o ly 01 = Alon2(Py, Px) I Alor2(182+Pr2- 822, 81) T= sinor core o o 0 0 1 0 001 3+= 0 -1 0 0 0 0 -1 03 L0001 3T= 17 2T 3T [co102-501502 -co1502-50102 0 co14] = | soucor+coisor - 191502+coicor o soll 37 0 14 (concor-sons) oz + con a - pr. o. = 1. (501 002+134502) 02 + 15484 + 04,002 000 dath P2, da 37,= (250102-1209552-4594-1209582-120902020 0