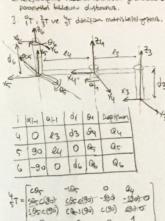


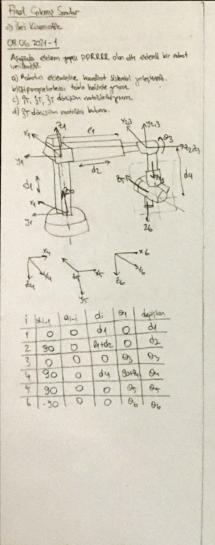
(2) Bir robolus us isleucisine sobit (roll, pitch, you) bir koordinat sistemi yerkstiriligar. Robotun uc isleuciss bu sobit knowdingt sisteminin example olon & bayunca y, doha sonra x boyunca B ve son block Y boyunia a leader dondinable ocepidate danne motivi else edityer. & motivier psychologic a, B, y ogelini hlime

RM2 (BX, y)= Ry(d). Rx(B). Rz(y) 10 CB -SB | SH CH O

3 Yando veiler RRPERR robotun;

1. Her elelenine bliver woordingt sistemi zastestining. 2. Yerlestindipilnit koordinat scheminden prorlandok DH





=> Tos Kinematik 08.06.2021-2 Down motible ospade più veiter (RPP robotin veilen bir of islauci donigon motivili ich etem depoleini veren derklemen Wina. ST= 9T 2+3T [97] 3T = 2T 3T ... COPR + SOPPY = ... 61 ... - SOPPX + COPPY = ... 62 000 1 CO4PX+591Py= 4 - 501 PX + CO1 Py = - 03 P= 02 04=Alon2(Ry, Rx) I Alor (182+R2-82, 81)

-> Jakobben 08.062021-3 Uq isleuci dönsçən modrisi osopidoki esti vetlen üç etlenli bir RPP robotin us isleucithin deptiled histor ich Johologer notrithis believe. Cay o sol economos Prior 3T= 504 0 -601 81501-03001-08102 -e159+08001 0 say 3TU = 81001+05091 0 -009

21.01.2021-2

1 0 0 hi si 2 0 2 0 0 0 3 (80 by 63 0

[CON -50 0 0]

0 0 1 4 10001

Ton -sing o li

2T= sinoz cosez 0 0 0 0 1 0 0 0 0 1

3+= 0 -1 0 0 ez 00-103 L0001

> [concor-501502 -consor-sonor o conf] = 501/CO2+CO1502 -501502+CO1CO2 0 5461. 27

OT = OT 2T 3T

1 = 594 CO4 0 0

10000 de 181de

Diff parametreleti telelasu opapida verlen rebolun uz lidevisihin depresol helpens were Ideolaton motivish butur.