

RSUR D-H Notation

A = revolute R B = spherical S C = universal U D = revolute R

$a = OA = \text{ground (20.43 cm)}$
 $b = AB = \text{input crank (4.00 cm)}$
 in y-z plane
 $c = CD = \text{follower (10.00 cm)}$
 in x-y plane
 $d = OD = \text{ground (19.97 cm)}$
 $e = BC = \text{coupler (30.42 cm)}$
 $\theta = \text{crank angle in y-z plane}$
 $\phi = \text{follower angle in x-y plane}$

