

g-values = estimates of good distances

8-connected guiduaris

MITTAL PLANNING (Pobot ass

is homerable

assumed that

Superfix as $Superfixed as$ $Km = 0$ $Kold = (3,0)$	Topky (St.) (26,0) (20,0) (S.0) < (20,0) kold = (310) pred (E3): D2, D3, E2 wphyloty (D2) ths = 0 + 1 = 1 has = 0 + 1 = 1
ENQ $g = a$ $rhs = a$ $3 , a$ $0 + 3 + 6 = 3$	b2 b3 b3 E2 9= 8 1457 H5= H5= 8/1 3/1 4/1
DER	14.2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
\$ 8	

dant inset

comitst,

update the

gal! dart

MydtzVatex (E3)

	Z, EZ, EZ, EZ	
	(3,1) < (6,4) (3,1) < (6,4) (4,4) (4,4) (5,1) < (3, 1); (3, 1); (3, 1); (3, 1); (3, 1); (3, 1); (3, 1); (4,1); (4,1); (4,2) (5) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7	
	3,2 CI 3,2 M	
ENE	3 = 8 1	
DER	1 1 2 2 2 3 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 1 1	
Step	· M	

(312) < (24,06) kold = (312) pred (C1): B1, D1, D2 whitherex (B1): ths = 2+1=3 hreat wp detector (D1) hrs. 11=2 Femore, Inset wp detector (D2) hrs. 8+1=1 consistent along	
#\sigma = \frac{\beta}{9} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
4 CI 4 CI 9=9x 2 1hy=2 3,2	

