Subject: Date: = Q. (R+W)

Subject Broven Date: two of the robet * Just position and the wid list Compute 2- 12 = 1 the old hearthry = (+ 9) mod 2 Sin O! De didni Hange the y'= y+l. Cos θ

(Lidar Coordinate System Subject: affect sersors 1169 minde (50 > Ros visualizer Grillswaig, Plate Cygs 165 12 * Grazeba negative slope

· left list of Points · right list of Subject : _ We want to Know find the Cransformation which maps all the Brints from the left list to their partners in I the right Similarity transform cule rolo/ 1 minimize') mis & rotate (20 given left

Violuss

Ecos 9 Sin 9

Sin 9 Cas 9) Sejuarced Jength) فسم الليف والرات my los lating x ∈ [0, 277] tx, ty non linear ! Oflobal 113/2 Cle iteration A , linear fets law minimite del , you Triple of the maximited, sight

Subject: Oriven: Si, 17 Date: 1 < i < m Campute, I = 1 2 li v = 1 2 r Cos Sum Sin Sum CS, 55, rr, ll = 00 for i in 1 --- m. = + x l x + r y l y=- rx'ly' + m lx'