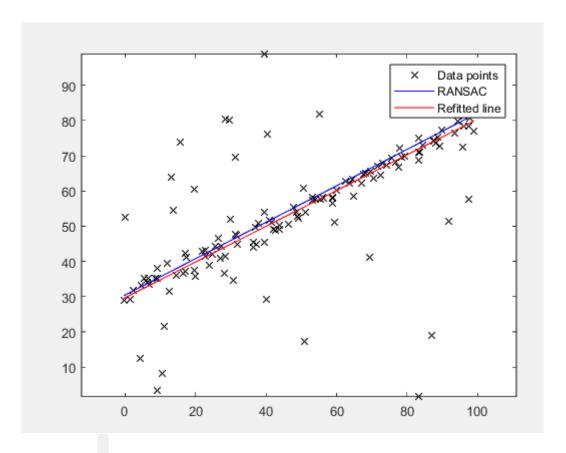
Cong Vin Exis bre = 0 x + by - d = 0 a2162 - 1 conform MPG. M.W. Port 3(2019) = lax + by + c/ = lax + by + c/ [1] P (x, y) E = 5" (ax, 1by -d)2 1 ac 1 = 0 1 = 5 -2 (ax; +6y, -d) = 0 -25 (ax; +by, -d) = 0 = 1 (= x + b y = -d) = 0 Zavitby Ed=0 /dis unstand Somety-doed Enx thy - And 5 my 169 = d () a . 5 x + 6 & 4 = d ax 169 -d III = \(\frac{1}{n} \left(\alpha \cdot \frac{1}{n} \left(\frac{1}{n [1V] minimize 11 Ulab) 7 11 1 a 216 2-1 E- (DOM UNTIUN) = [0,6] UTU [6] =0 @@@@@@ 1 = 2 (UTU) N = 0



Inliers: 101
Best line coeffs: m= 0.516709, b=30.477242