

(1-6) (1-6) (1-6) (1-6) (1-6) (1-6) $\hat{G}(z) = \frac{\hat{A}z + \hat{b}z}{z^2 + \hat{a}_1 z + \hat{a}_2} + \hat{a}_1, \hat{a}_2, \hat{b}_1, \hat{b}_2$ (D-A) 和用(a-A)的u(k) 及y(k) 粉版 ain by (b-B)利用(a-B)的U(K)及y(W 好的高,~~~ b2 (b-c) + k = 2 = 2 = 60 a - b B B & 50 G(天)中的值,哪一個比較準? (1-c) 本以境的目的是常設計 pole assignment 超期祭 R 5 9 - (12) -> (C-A) \$ (b-A) \$ 400 a. - b. PKO 09. 362 C(Z) 1293 closed loop 84 poles 72 te 0,5±0,51 @ @ BO82 B 0,86. (C-B) to (C-A), 以次是用(b-B) data



