| 2- Contrado - Run Junhi - 2420333 |
|---|
| P2 - Controlle - Rian Jurilio - 1420 9393 |
| |
| G(S) = K(S+GL)(S+75) |
| 5(5+46)(5+224)(5+535)(5+208 |
| , |
| X= (In (37) 0.1002 |
| The manipulation |
| |
| 6= X = 0,3017 |
| VAtx |
| |
| om = 90 - are Tg V - 2(0,3017 15 + V4 (0,3012)4 |
| 2 (0,3017) |
| 2 23/15 2 11 1115 |
| $\phi m = 33.450$ $A \phi m = -146.549$ |
| |
| Veryluendo Bode -0 W = 388 |
| 19(4W) = 3.8×10 |
| 1914011- 3.0010 |
| K= 1 = 2,57 x 10 |
| - CACAMI - CALO / A CO |
| KV = Loim SG(s) = 470.30 |
| 5-00 |
| 26 40 27 4 64 64 6 |
| Kmale = 5.47 x 10 |
| |
| |
| |
| |

| P2-Controlle - Run Jurlie - 1420 9393 |
|---|
| P2 - Controlle - Rian Curlis - 1920 9393 |
| G(Jw) nase = Pm + 5, 13 = 38.58 /6 |
| -1510 |
| Ang G(JW) = - 180 + m = - 191.41 |
| |
| Sisted = G(s). Km |
| 21/2 d = 0/151. Vn |
| = 5.47 x 10 (5+62) (5+75) |
| 5 (5+46) (5+124) (5+535) (5+908) |
| |
| Wh = 350) Verificando por Bode dbh = 7,8 |
| Veryllando por Bode |
| |
| G (gw)2 = 10 (7,8/20) = 2.4547 |
| 101 Caw 21 - 10 = 2.757+ |
| W222 = 350 = 35 |
| 10 - 33 |
| $W_{1}PC = \frac{w_{1}z_{1}}{60000} = \frac{35}{5} = 14.2583$ |
| WIPC = GIGWIA - 2,4547 - 17. 2383 |
| KC = WdPC _ 14.2583 _ 0,40738 |
| W23C 35 |
| (1) (1) (2) (1) |
| C = 0,40738(S+35). $G(S)$ |
| (5+14.25) |
| |
| |
| |