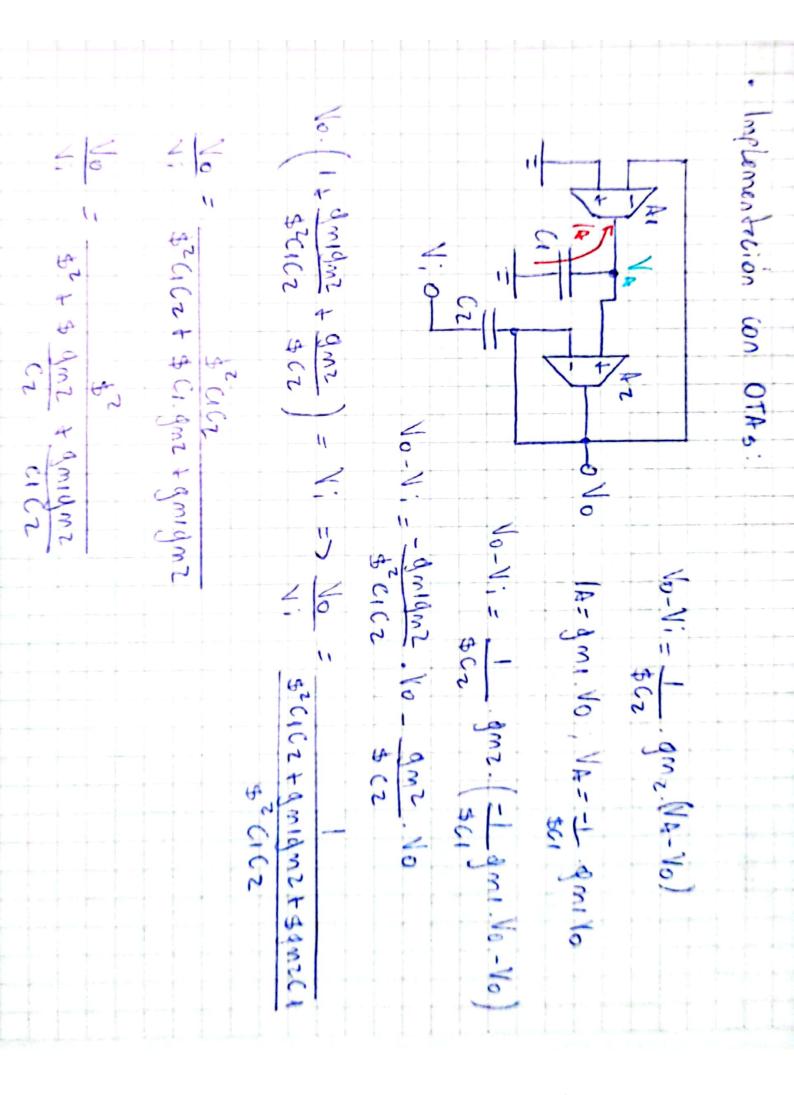


| le lugo l'estivo en semipune izquiere |
|--|
| P1-2: 6+ (w) - T, (4) = \$2.7.4. (20) + 824 m2 |
| · Econstrucción de polinomios o portir de polos ti |
| (622'07\$529'0 +2\$) (986'07\$ (£2'042\$) 925'91). |
| Mother (6:52) 12 24 124 124 125 165 185 165 196 16:11) |
| (4-) 1. (4) 1 = 154 1 + 152 5 08 + 15 82 1 + 85 2 5 19 19 = 1. (4) 1 = 1. (4) 1 |
| (1+2401+4508+9\$821+8\$49)2971 |
| 1-11(4)] = 1(4 |
| 17(ju))2; 1+62 (8mh-8m2+1)2 1+67 (64m8-128 1/2+80m4-16/2+1) |
| C4 = 8m4 -6m2 - 2m2 + 1 = 8m4 -8m2+1 |
| (35 km ³ -3w |
| (25 ZW2.1 CA: CA-, -CA-2 |
| · lam) or o wourres. |

| 140(4)= 110(2)= 110(1)= 424 1101114 \$582'02= 4 1956'0] = (4)011 = | 17457584 | 21412 4 4 410 | 41011449821017 | [Mo(\$) = 0,892. |
|--|--------------------|---------------|----------------|-------------------|
| 10021 + \$2 + 90 + 25 6 + 20 1 + 50 + 20 1 25 + 100 1 25 | 1417 \$ 4 7 584 | 4.2 | | |
| 16.576 1 10.779 1 10.786 1 1 0.673 1 10.7 | 70/1 + 952910 + 29 | 9 | 0108622 7012 | - Land |
| | \$7 + 0.673 1 +0.7 | J | 4 - | Typ (4): Typ (4 |



| 36 | an m | | | | 1 00 |
|-------------------------------|------------------------------------|--------------|-------------------------------|-------------|----------------------------|
| Jan my danc, prodo (1 = 10 nf | Jul 22 - 17 about 130 the 15-18-18 | 1 2 2 mp 100 | 8620°0 : 200 c - 582°0 - 2000 | No2 = 1,014 | (1 = C2 = 1 pf y vario dm. |
| C1 = 10 AF | 7-17 above | 10 H | 17 gmz i | -> Wo = 1,0 | |
| 28 C- 28 | 17 JUL -> | W1: 101= | 0,0298 S = | 40 | 3 |
| 1 1 0 mS | JAN THOM | 1.014 C1.C | Sw 8162 | | C1 = (2 = 200,00 |
| | 5 | | | | St Gorman St |

10 C1 = 1000F - 3,584 -> gm1 - 1,486 CZ= 100 08 1282010517 282010 - 12 5 w 8 9 - 2 m 8 5 m 6 11 - 411 9 ms