

Misuo circuita electrico Noto: No debe hover tervinos (2) cv (3) Ve (5) d(1 (c) - 12(c)) + R(1.(c) 12(c)) Ve (E) = Ri, (e)+ 96 13 6104 R(1.60-12(8) = Riz (4) + Riz (4) + - 1 1d (liga - 1) (8) 9€ 1240t + RJ2(4) Transformada. de Laplace 12.(1) - LI ID(1) + R I. (1) - RILO Ve (s = R ], (s) + L ] I, (s) - I = (s) + I1 (s) - I2 (s) + R 1 to 05 - To 05 | = R I = 07 + R I = (4) In (1) - I2 (1) V10= RI2 + I200 - CR3 +1 12(3) Procedimento algeloroico 5+ R ) I, co - (L5+ R) I2 co Ve (1) = (R+1 = (1) +2R) I(G) - (1) +R) 12(G) - 1 I 2 (s) F RICO + RI200 = 2 RI200 + I205) 15 CS DICOS+RI, (4= BNI-10) + 1312 (5) + I2(5)

