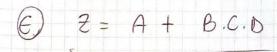
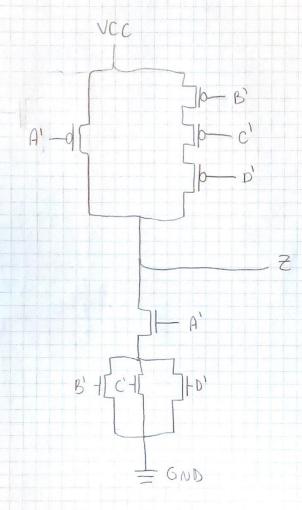
Ativisabe 7. Crainton Dogitain andrew galriel gomes A.B +A = A+B 1) nivel alto grando 70110 (a) (B) expresção usando (SOP) -o Soma de produtos Z = ABCD + ABCD + ABCD, + ABCD + ABCD + ABED, + ABED + ABED Z= ABCD + ABC (D+5) + ABC (BAD) + 0 ABC(D+B) + ABC(D+D) Z = ABCD + (ABC + ABC + ABC + ABC ABCD ABCD Z- ABOD + ABOLETO + ABOLETO ABED ABCD Z= ABCD + AB + AB ABCD 2= ABCD + A(B+B) ABCO 7 = A.BCD + A * ABCD ABCO 7 Z= A+ BCD ABCD C) EXPRESSÃO SIMPLIFICADA D ANEXO 9.5 63335 R= 12 - 2,5 0,015 6 40 0,015 V= R.I

P= 12.0013 - 0.18W

(agul, marion, dourado)



Circuito cmos



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