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[circuits:](#)

3.19: Simplify the following functions, and implement them with two-level NOR gate circuits: von Dr. Dhiman Kakati vor 1 Jahr 13 Minuten, 21 Sekunden 7.572 Aufrufe 3.19: Simplify the following functions, and implement them with two-level NOR gate circuits: (a)* $F = wx' + y'z' + w'yz'$ (b) $F(w, x, y, \dots)$

[Q. 7.3: \(a\) Word number 723 in the memory shown in Fig. 7.3 contains the binary equivalent of 3455](#)

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[Q. 3.15: Simplify the following Boolean function F, together with the don't-care conditions d, and](#)

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[Q. 4.30: Using a decoder and external gates, design the combinational circuit defined by the following](#)

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Q. 4.30: Using a decoder and external gates, design the combinational circuit defined by the following truth table. The circuit has three inputs, x , y , and z , and three outputs, F_1 , F_2 , and F_3 . The truth table is given below.

Aufgabe von Dr. Dhiman Kakati vor 9 Monaten 12 Minuten, 41 Sekunden 7.113 Aufrufe
please correct for F3: by mistake i connected 0 out as 1. connect the 2nd output port from the decoder to the input of OR gate for F3 ...