f3 (0,0,1) = fs(0,10) = f3(110) = 0 (x, x, 2) mo 0 mi mz 0 1 m3 my me me 0 my mo = XYZ m3 = x y2 minterms my = XY2 m = XYZ my = xyz (0,1,1) Sif1= { (0,0,0), (1,0,0), (1,0,1), (1,1,1)} × Y Z I 0 0 0 1 1 0 0 0 iV mx 7 1

. 0 (mo V my = y2 = max, O Le do not fortrise! - my V m = xy = max2 Vn = 111 +1V 1 m3 /m7 = 42 = max3 my = x = maxy My = { max, max, maxy, maxy

$$S_{j1} = \{ \max_{j}, \max_{j} \}$$

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