

(a singuis l'acost à cote defecti) Idra wlase Enori multiple stuck of o -> afecteagé cel jutin un semmal 391

Charles FAC Co F

$$\frac{1}{20} \frac{100}{100} = \frac{1}{2} \frac{1}$$

carry dependent Sum Aller

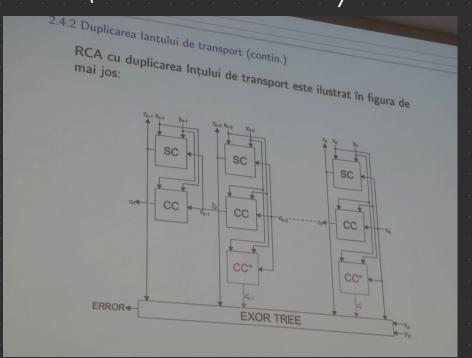
o duplicane a lanfului de tramsport

o SC (Sum Cell) xi, y: -> 2;

c;

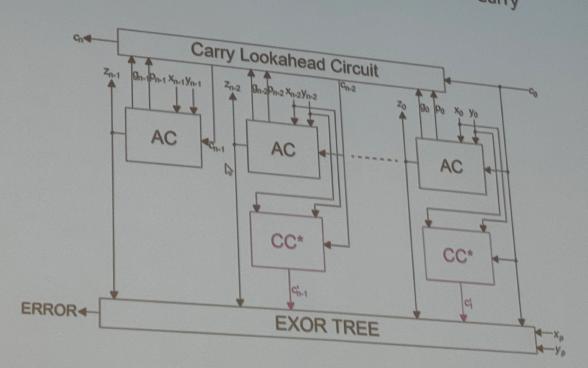
o CC (Carry Cell) x; y; -> C;

RCA cu d'uplicarea Contului de transport



2.4.2 Duplicarea lanțului de transport (contin.)

B Duplicarea lanțului de transport aplicată pentru Carry

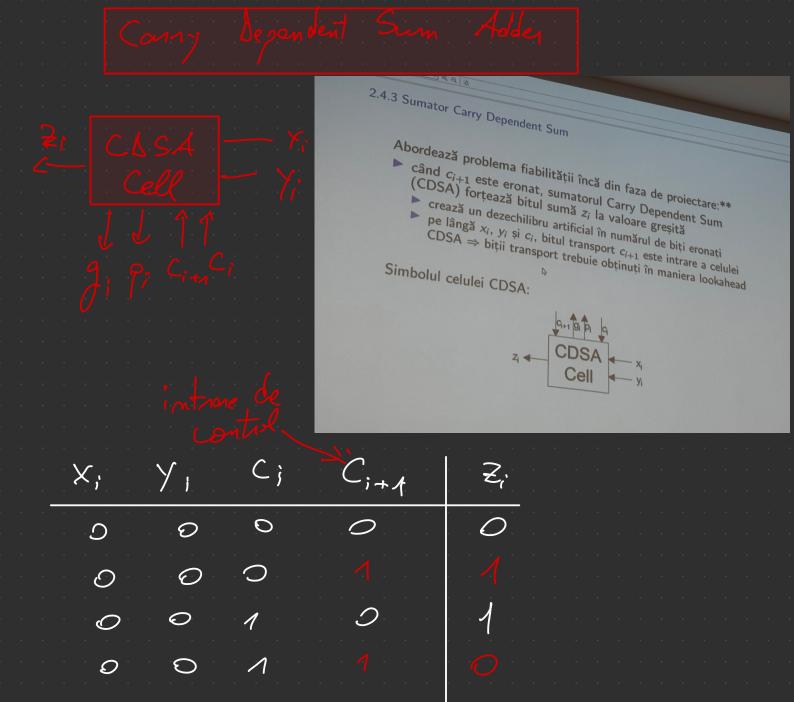


Spacificação detectio espilos pt. sumatornele
Cony Look ahead

xi 1; 2;

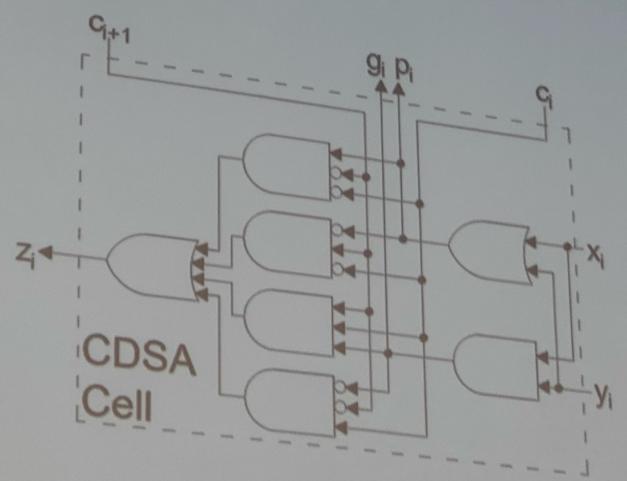
1 1 1

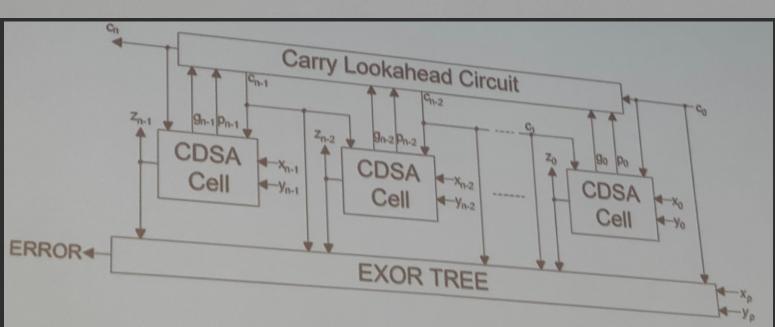
d 1 Gi; 7::



karnaugh -> 2;+1 = , --

Sinteza celulei CDSA:





Realizarea unitatilos anitmetice de

$$|Y_{E}-Y_{E}|$$

$$|Y_{E}-Y_{E}|$$

$$|Y_{E}-Y_{E}|$$

$$|Y_{\infty}-Y_{\infty}|$$

$$|Y_{\infty}-Y_{\infty}$$

> spre_0

+ m

cel mai goopat

m. par Xs = 1. x - 2 - - - x - 23 $X = X^{m-1} - X^{m}$ X -> notumjit (A) Rotunjine spre 1 2 3

-3.25 = 1011. 4 = 1011 = -3