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¥ <u>Share</u>	<u>d pro</u> nple:	oduct	F0 F1 F2	<u>ns an</u> = A = A (= B' (= B' (+ B' C' + C' +	C' AB AB	<u>uts</u>	
product term AB B'C AC'	inp A 1 - 1	uts <u>B</u> 1 0 –	y mat <u>C</u> 1 0	out F0 0 0	1		input side: 1 = uncomplemented in term 0 = complemented in term - = does not participate 53 0 totput side: 1 = term connected to output 0 = no connection to output	
B'C' A Winter 2001	- 1	0 _	0 —	1 1 CSE3	0	1 0 - Coml	0 reuse of terms	2





































