

6 = book 5	3 p. 4 p. 3 p2 4 92 3
	function (pr, gr, pr, gr)
BBF = ({f) fig	c Beelen formula, sit,
	XE INXY WXE EXY 5xE,
((x,,,,,x,,)	$\{(x_1,, x_h)^{\pm}\}$
n ever	7 true
e.g., f = f(x1,, xn)	(x,,,xh)= e.g, x x x x x x x x x x
but only depends on X	, xq, x8, xg) ever vars
Yx, 3x2 Yx3 3x4 -	- Vx, Jx, f(x, -x,)=T
(=) 3 K2 X4 X6 X8	- Xn s,t. f(x1,, xn)=1
(x, x, x	
	f(n)





