F[2f 2f] =0 => 2f 2f and indy (as Goursian) That the sh 2f 2f are under Here  $\mathbb{E}\left[\frac{2}{2\pi}\frac{3^2}{3\pi 3}\right] = 0$ ,  $\left[60 + 2\frac{2}{3\pi} = 0\right]$  $\mathbb{F}\left[\frac{3^2}{3h^3h^4}\right] = 0 \text{ as } \mathbb{F}\left[\frac{3^2}{3h^3h^4}\right] = 0$ and [ [ 2 2 + 2 2 ] = 0 hen tight cut offet).

Then tight cut offet)

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Fig = II