by an prism +6 = + + "" +, mb 2 + 2 - 2 m mr2 96. 7 6 2 = 29 9 - 4 212 75 7 = 2-7 4-21 7inversee in 187 effective action. By definition [[] = W[]] - [1 *](x) + (x) ∫ 0¢ ext (½ 2 (4)) = - ½ (1, x 1 (x) ± (x)) = - ½ (1, x 1 (x) ± (x)) = 3[0] --) 64 ear [= (5(4) + (d' x Jer) (per) - + (r))] - 2 [0] - 1) = + evp (= (5 [+] $-\left(1/x \frac{2\phi(x)}{2(-\frac{1}{2})} \left(-\frac{1}{2}(x) - \frac{1}{2}(x)\right)\right]$ p = \$ 4 Th X 1 ... r = ro + to r, +...

$$\frac{1}{2} \int_{0}^{2} \int_{0}^$$

- 1 2 217 93 (T) 23 + 1 + 4 p,) < = - 1 + (x̄) (1, ->