First fem is: F[SE(TX) | det VX(to) | det VX(= $\int_{B_r(t_0)} \frac{1}{2} \frac{1}{$ Position of the position of th POXIEI 102XIGO (OXXII) dxII
XIGO, IGAT

AL. = Sp(to) E[(det \(\frac{7}{2}\text{X(to)}\) | \(\frac{7}{2}\text{