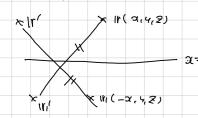


Ø t貧関の はる は Gyeen function

Lo 金黄金泛



$$dS \cos \theta : OdS = -\frac{3}{2\pi}dw$$

$$d(\pi s^2)$$

$$\mathcal{Z}(A) = -\frac{\mathcal{L}(A)}{2} - \frac{\mathcal{L}(A)}{2} - \frac$$

$$\Delta \phi = \int_{-\infty}^{\infty} \Delta G \left(|t_{\ell}(t')| \frac{Q(t')}{20} = \Delta \int_{-\infty}^{\infty} \left(G(t', u') \frac{Q(t')}{20} \right)$$

