



**TITLE**

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Subtitle



$$\frac{\partial}{\partial a} \ln f_{a, \sigma^2}(\xi_1) = \frac{(\xi_1 - a)}{\sigma^2} f_{a, \sigma^2}(\xi_1) = \frac{1}{\sqrt{2\pi\sigma^2}} \exp\left\{-\frac{(\xi_1 - a)^2}{2\sigma^2}\right\}$$
$$\frac{\partial \theta}{\partial \theta} \int_{\mathbb{R}_n} f(x, \theta) dx = \int_{\mathbb{R}_n} \frac{\partial}{\partial \theta} \pi(z) f(z, \theta) dz =$$

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