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$$-\mathbb{E}[f'(t)]$$
 $I[f''(t) < 0]$

$$= \int_{-\infty}^{\infty} \times \exp(-x^2/2s^2) / \sqrt{2\pi} 2$$

$$= \int_{0}^{\infty} x \exp(-x^{2}(252)) \left(\sqrt{252} \right) \left(\sqrt{252} \right) \right)$$

$$= \left[- \exp(-x^2/2\pi) \right]_0^2 / [2\pi 2.$$

$$= \left[-\exp(-x^{2}/2\pi)^{\frac{2}{3}}\right]_{0}^{2} / \left[\pi\pi\right]_{0}^{2}$$

$$= \left[\frac{\pi}{2\pi}\right]_{0}^{2} / \left[\pi^{2}\right]_{0}^{2}$$

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