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$$f(d) = \frac{K}{S_\tau \sqrt{8\pi}} \cdot \frac{1}{\sqrt{d^3}} \cdot \exp \left[-\frac{1}{2} \cdot \left(\frac{d^{\frac{1}{2}} - \bar{\tau} - \sigma_0}{S_\tau / K} \right)^2 \right] \quad (1)$$

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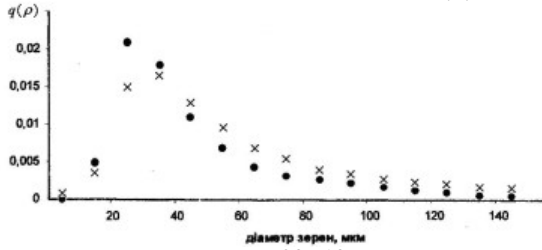
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