DIFFERENTIATOR

Symbolic Derivation Engine

2 июля 2025 г.

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1   The original form of the mathematical expression

$$((0 \cdot x) + ((x + 1))^2)$$

2   The original form can be simplified

$$((x + 1))^2$$

3   We obtain the derivative

$$((2 \cdot ((x + 1))^{(2-1)}) \cdot (1 + 0))$$

4   The final form can be simplified

$$(2 \cdot (x + 1))$$