[MATMUL]
CPU time vs matrix size + polynomial fit deg(n)

Legend:
- matmul_for
- $n = 2$ ($MSE = 10.7 \cdot 10^{-5}$)
- $n = 3$ ($MSE = 5.91 \cdot 10^{-5}$)
- $n = 4$ ($MSE = 5.72 \cdot 10^{-5}$)

y-axis: CPU Time [s]
x-axis: $n_{row} = n_{col}$