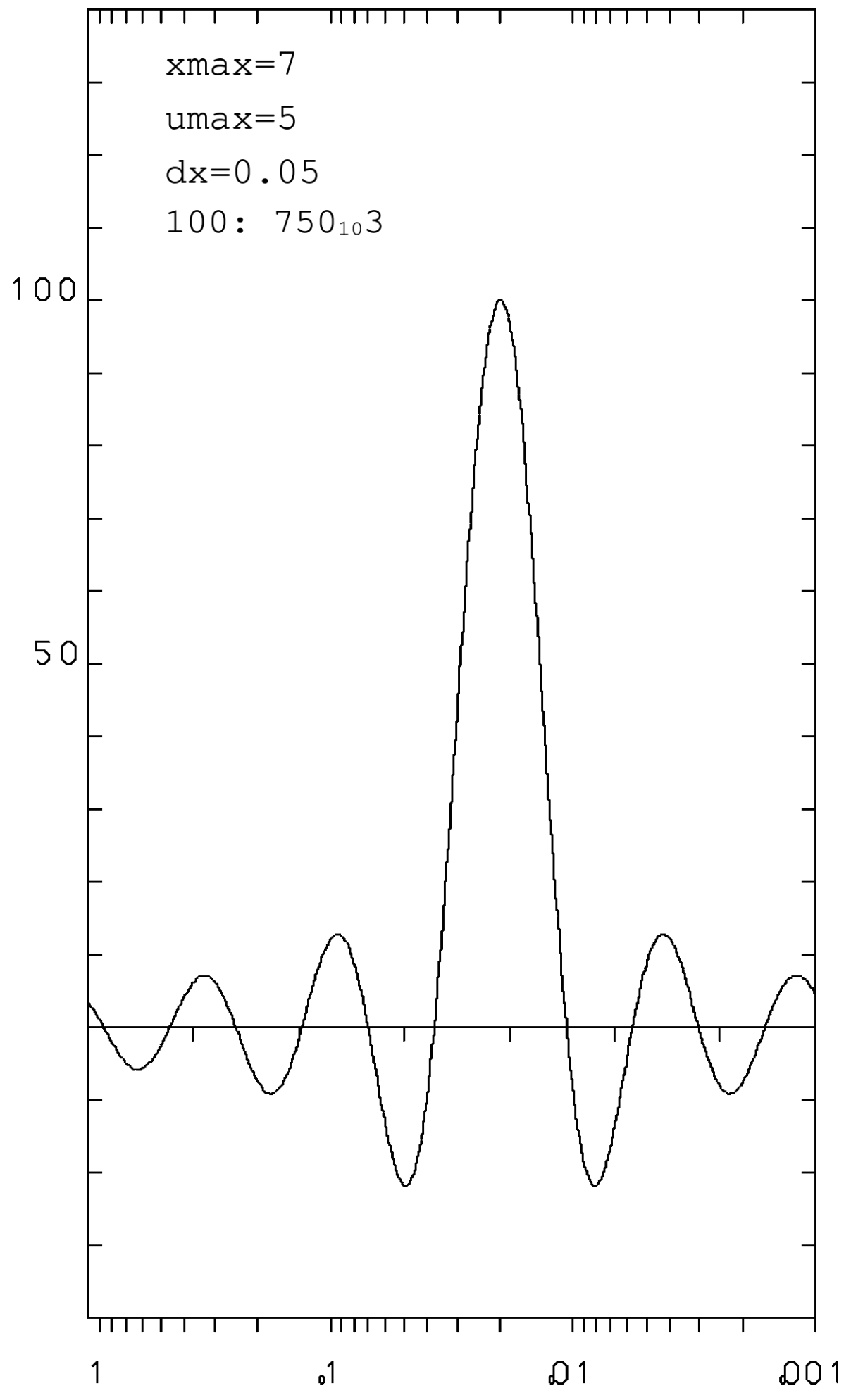
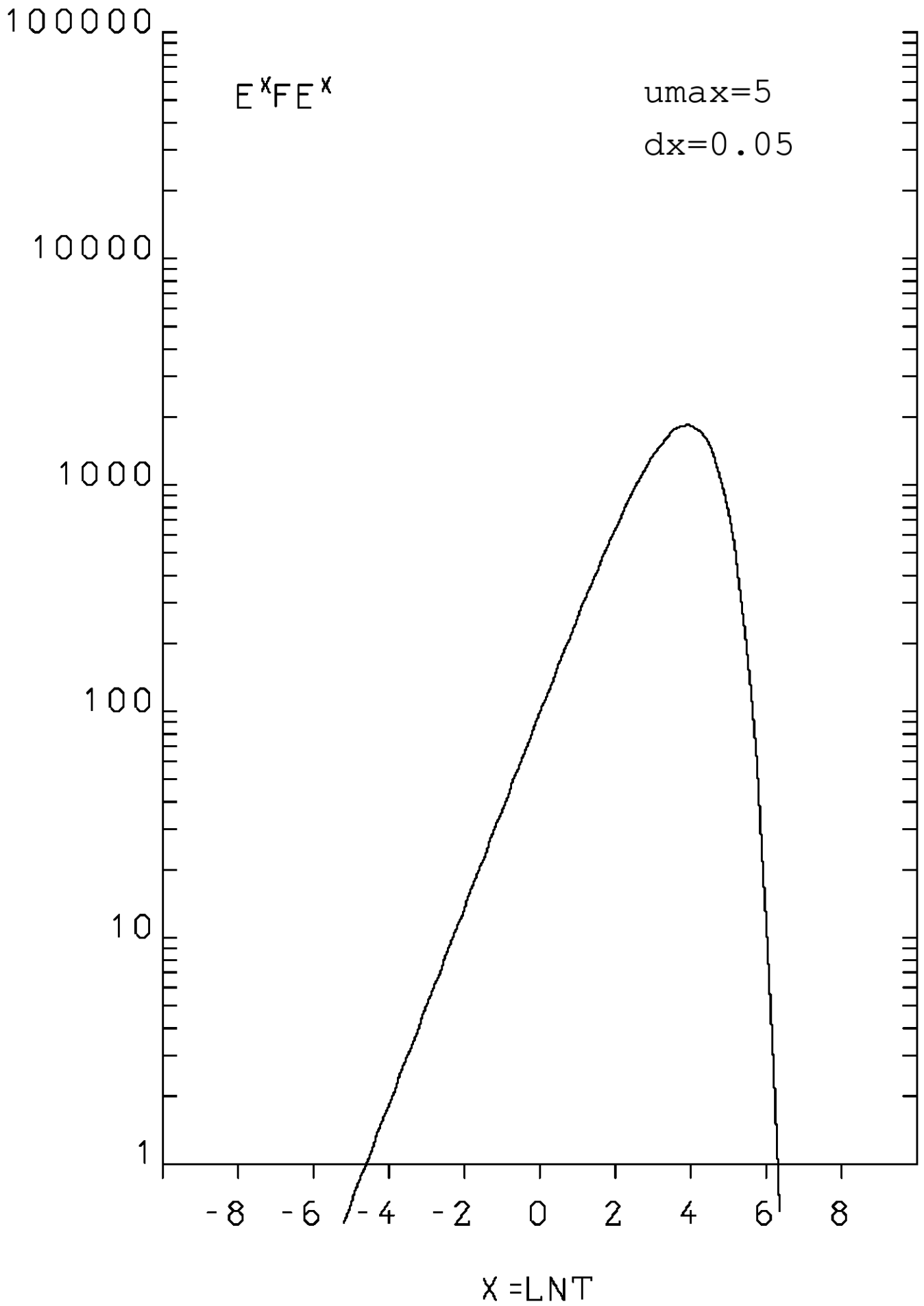


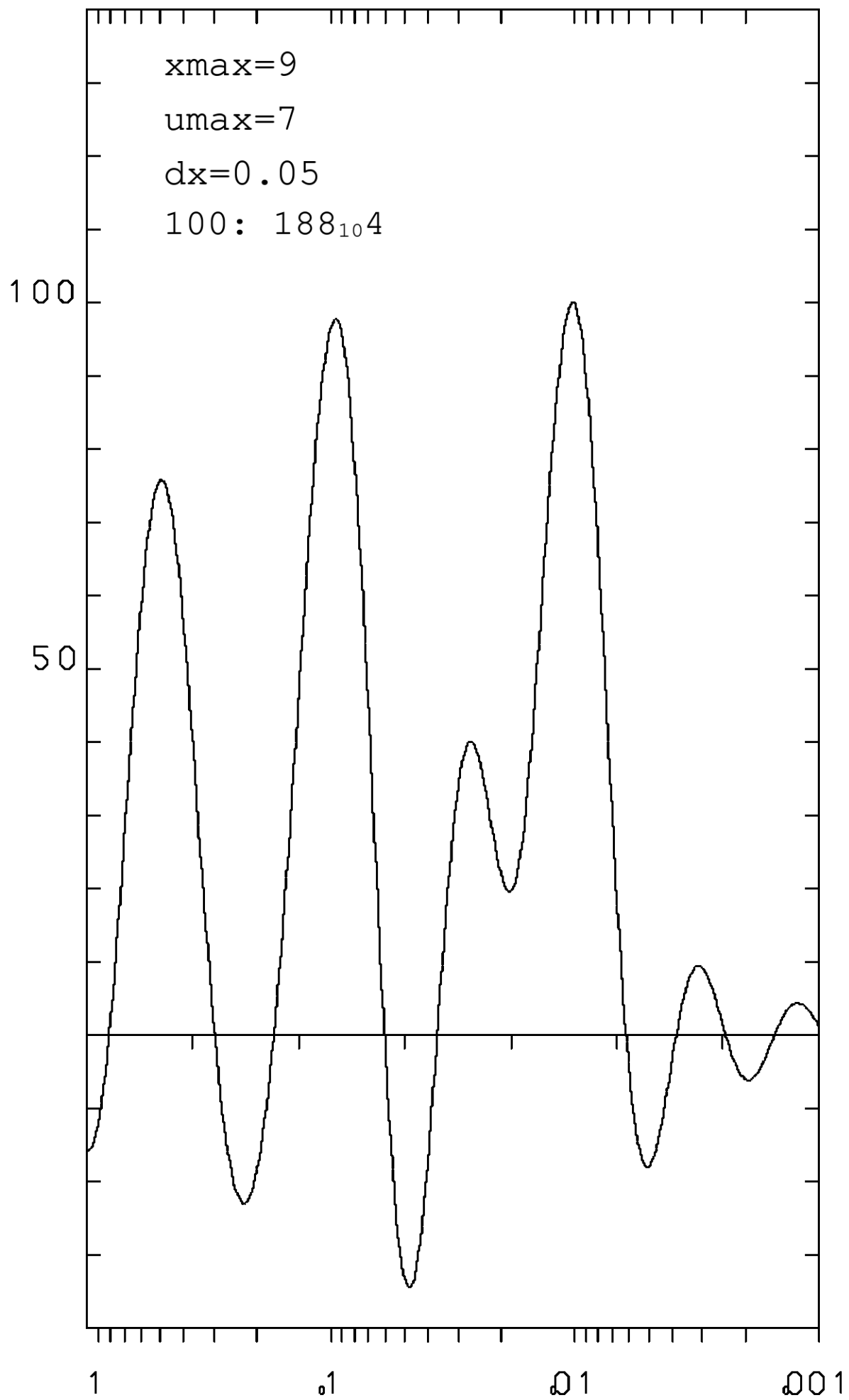
$$f(t) = 100e^{-0.02t}$$

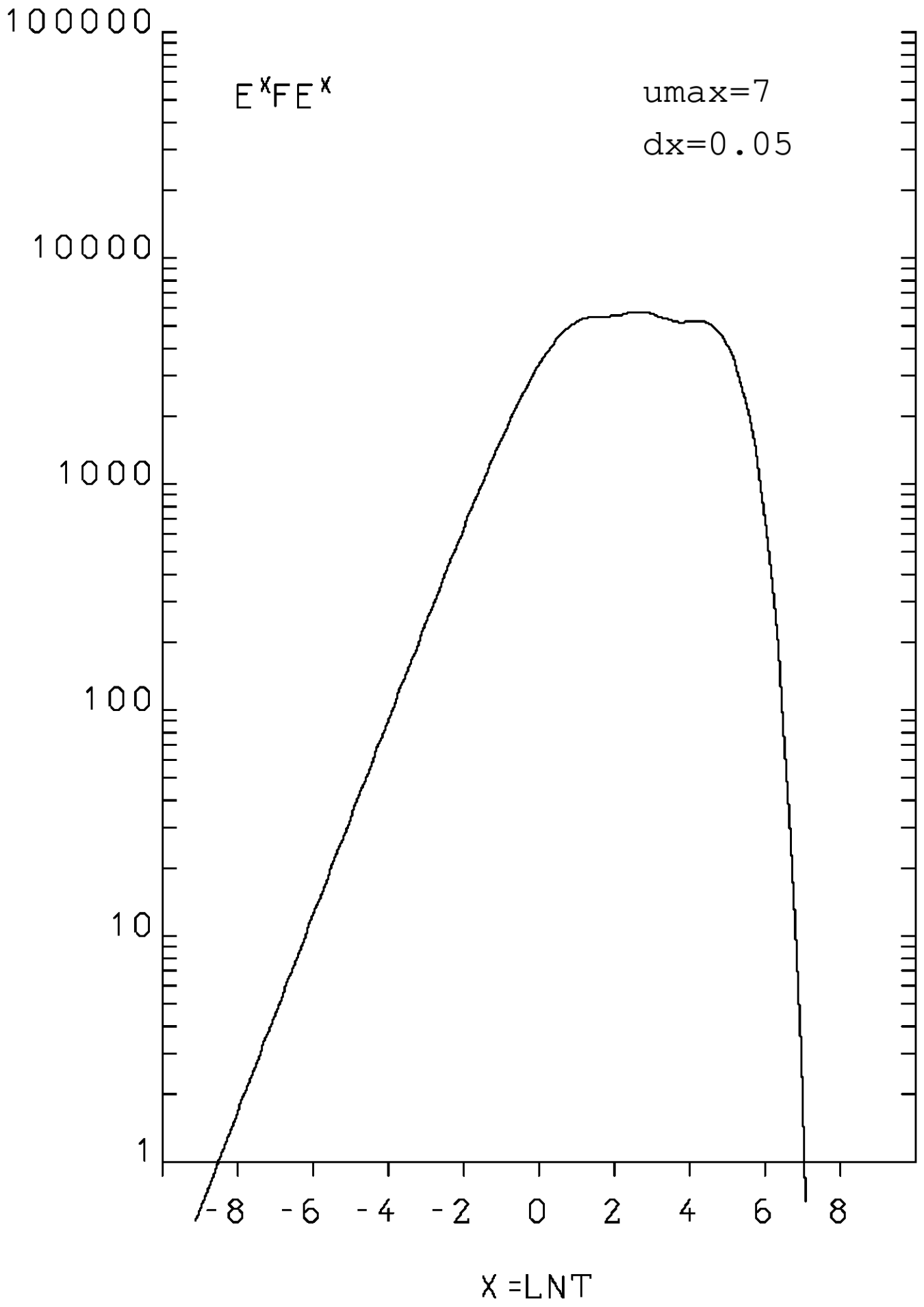
fig01





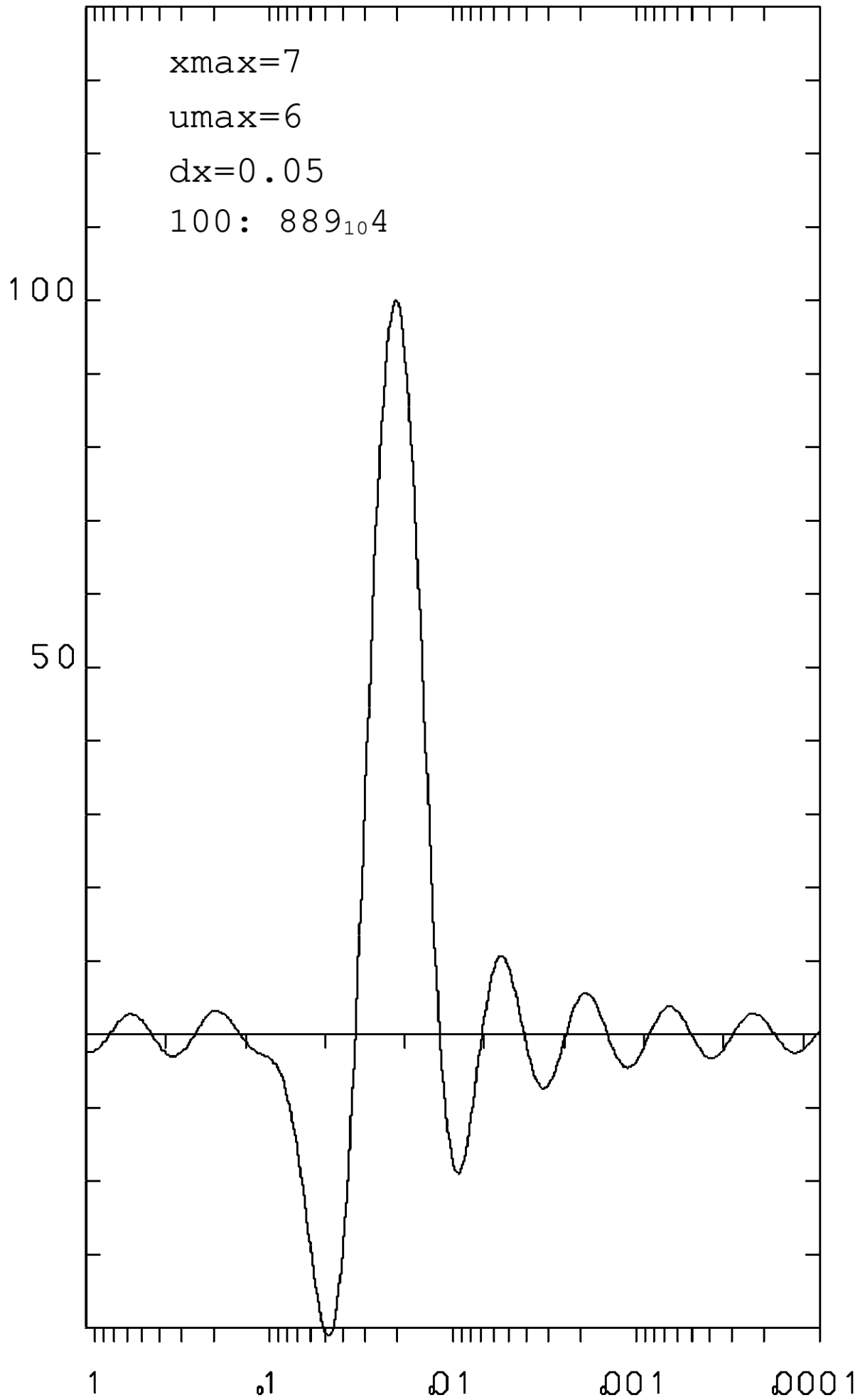
$$f(t) = 3750e^{-0.5t} + 1000e^{-0.1t} + 100e^{-0.02t} + 100e^{-0.01t} \quad \text{fig04}$$

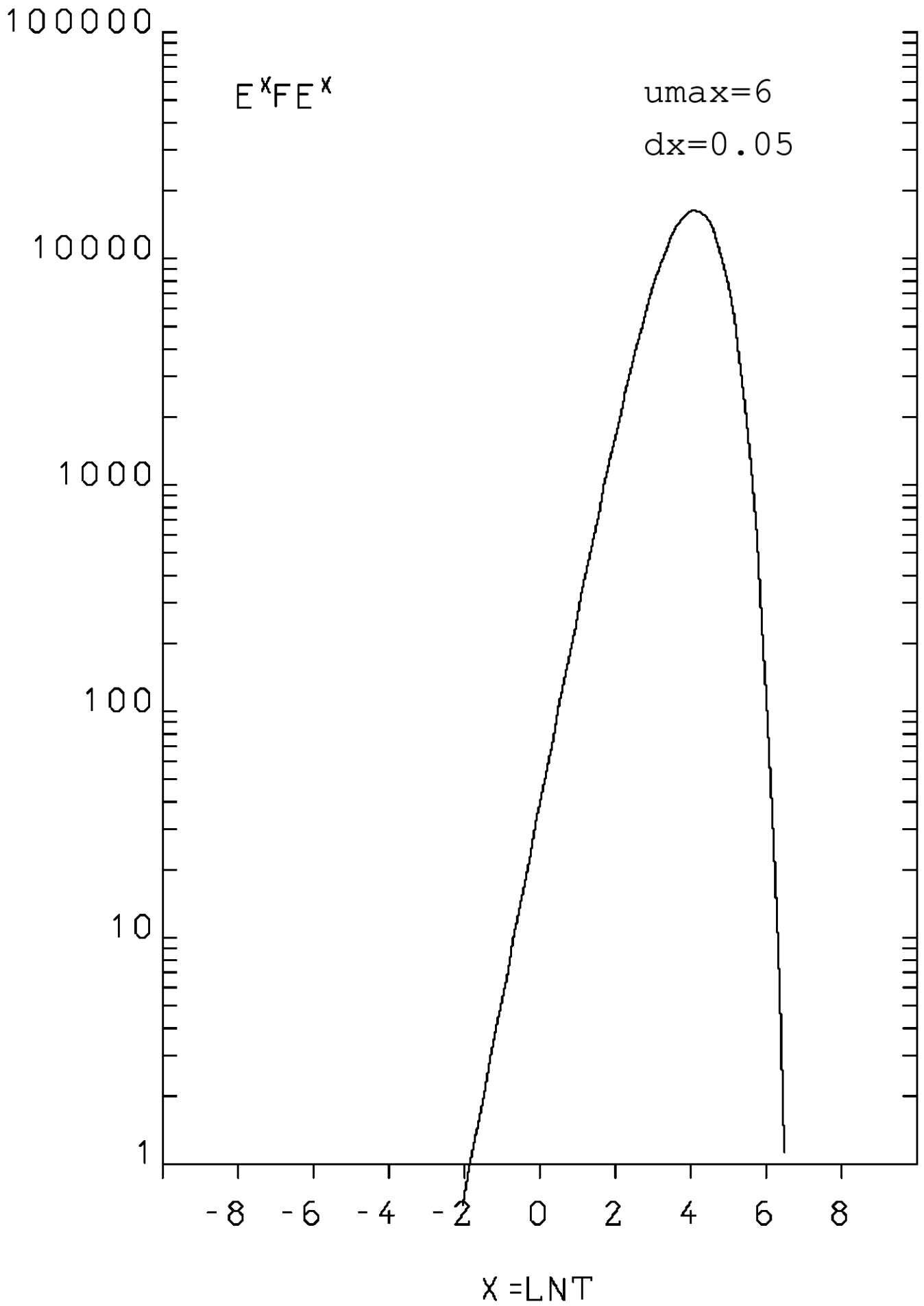




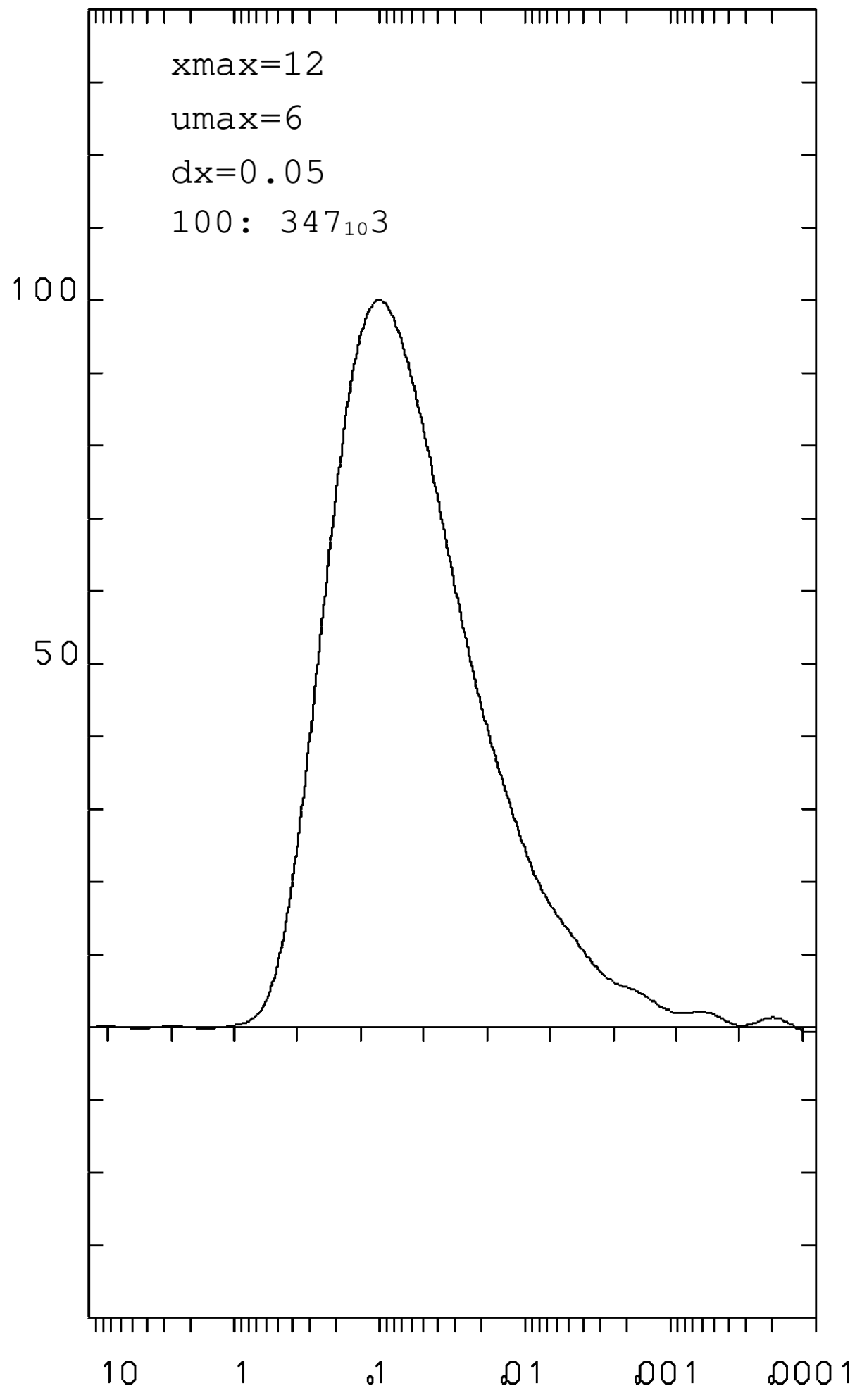
$$f(t) = -1000e^{-0.06t} + 1000e^{-0.02t}$$

fig05



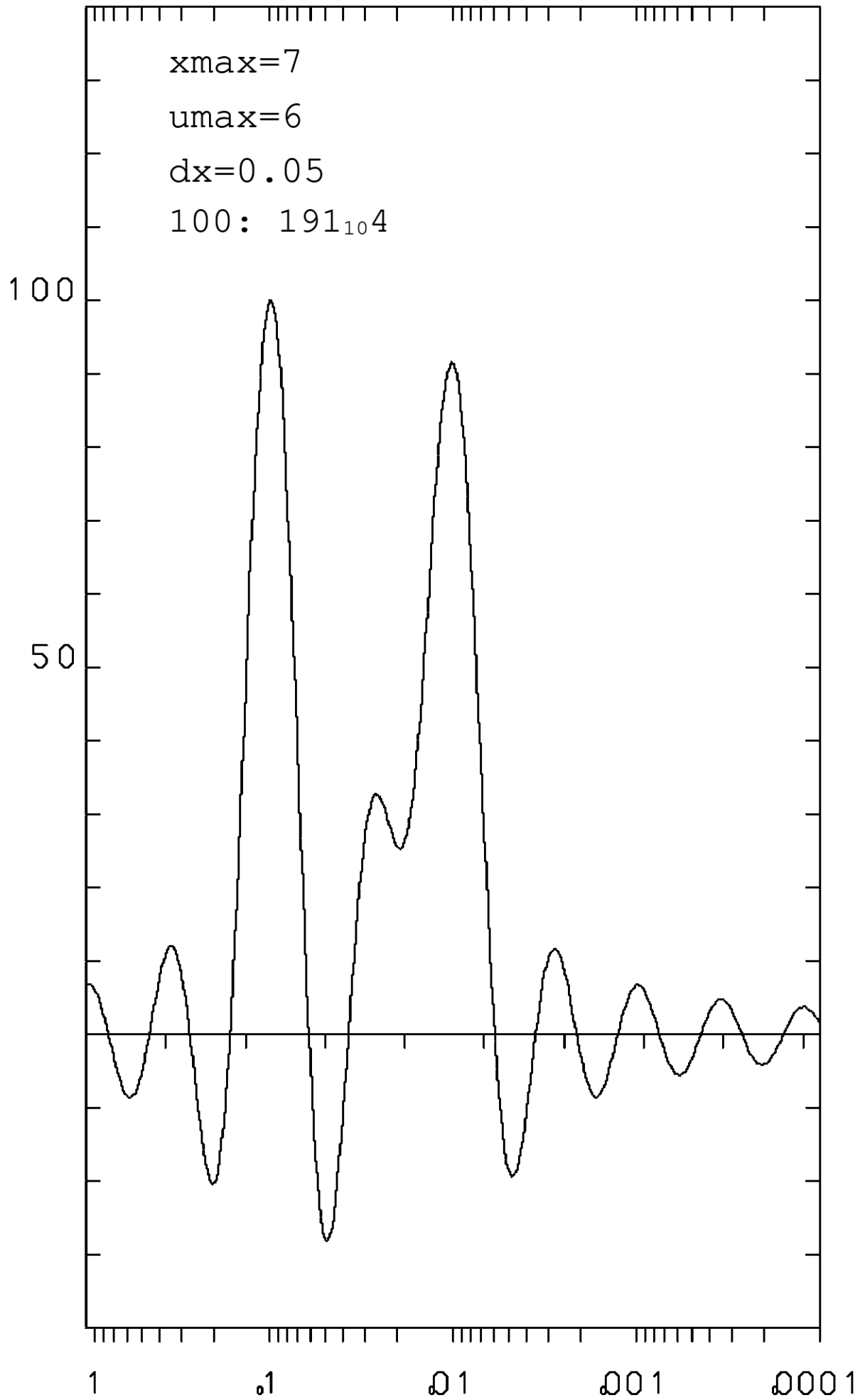


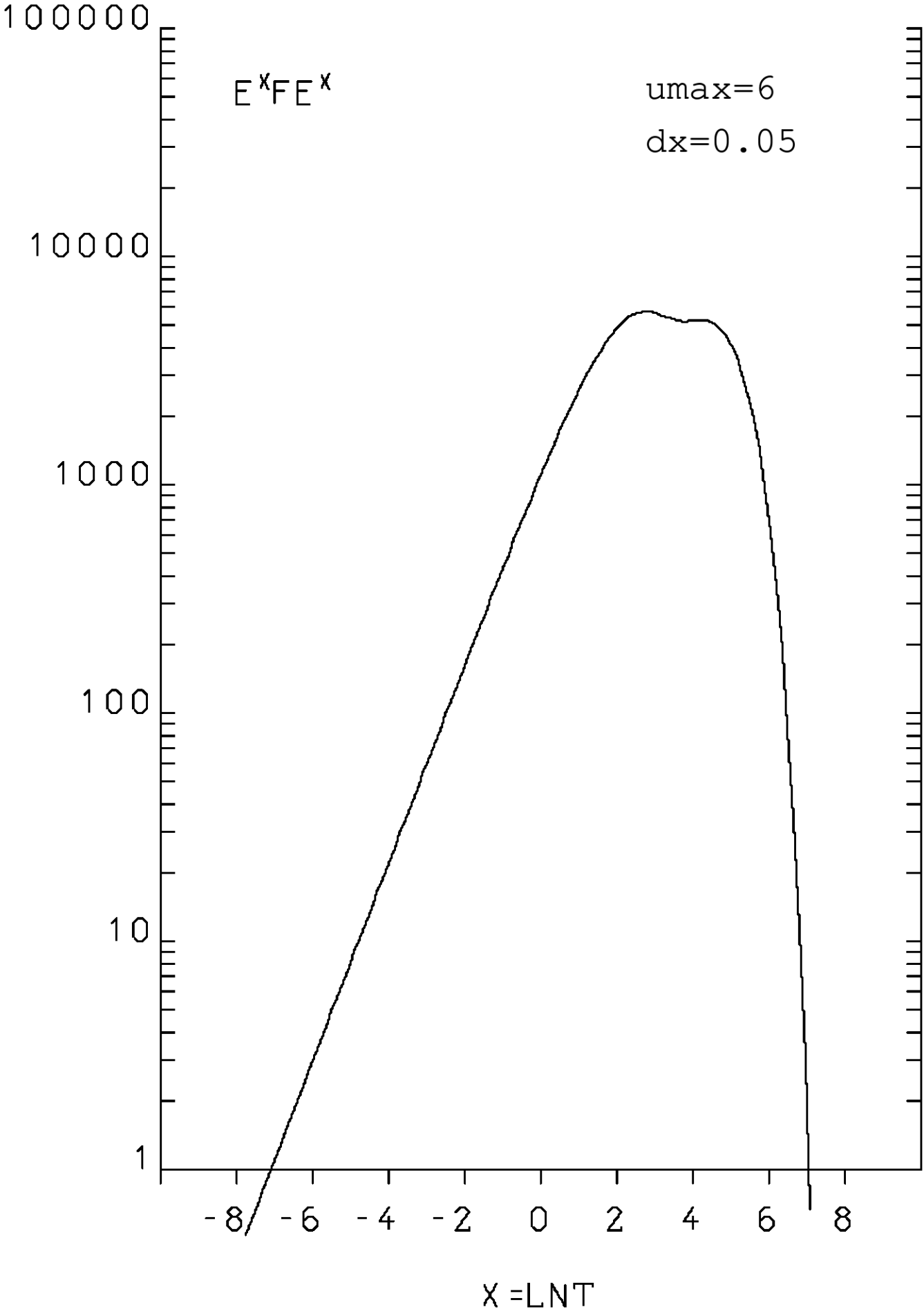
$$f(t) = 100000 / (10 + e^t)^2$$



$$f(t) = 1000e^{-0.1t} + 100e^{-0.02t} + 100e^{-0.01t}$$

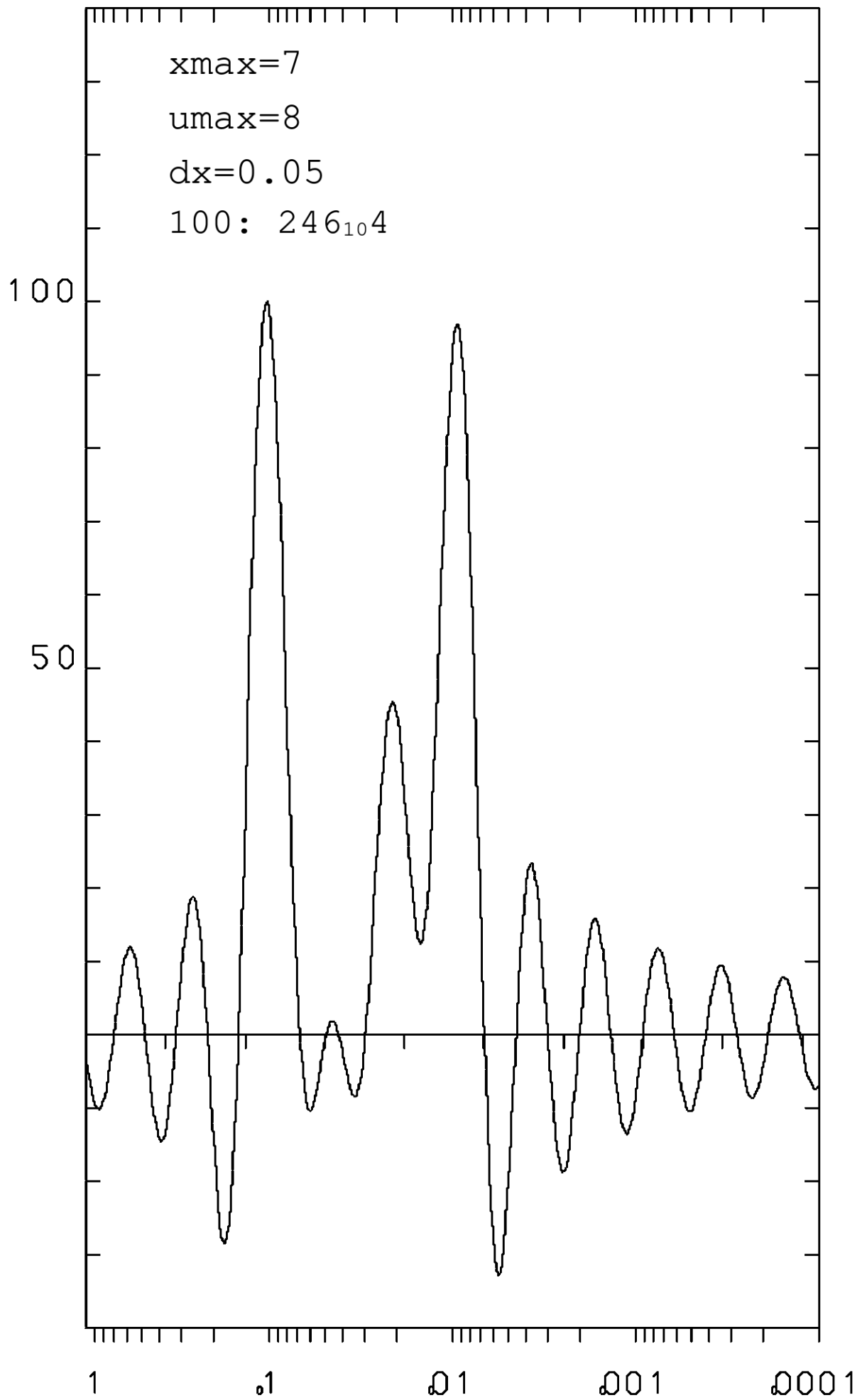
fig07

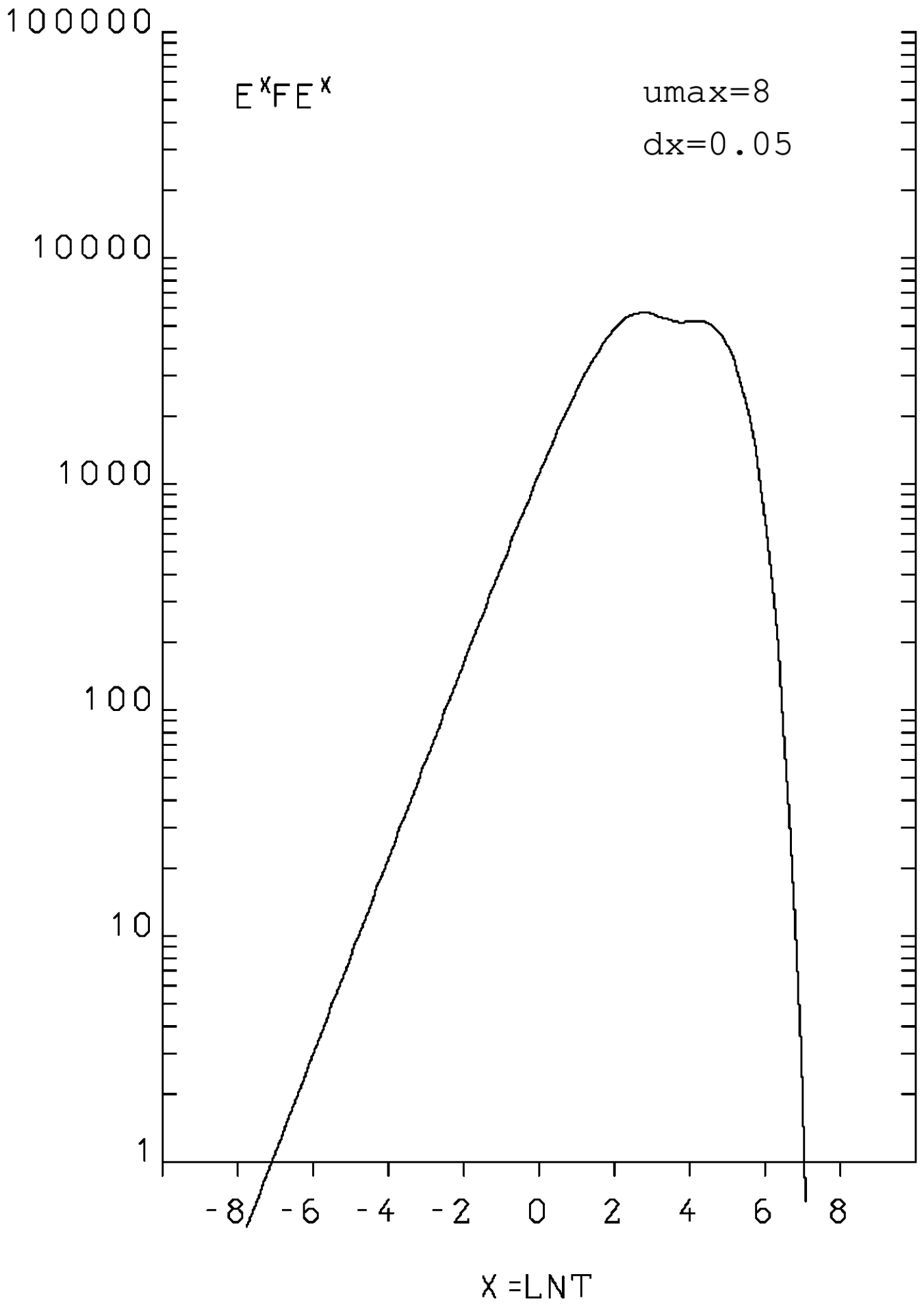




$$f(t) = 1000e^{-0.1t} + 100e^{-0.02t} + 100e^{-0.01t}$$

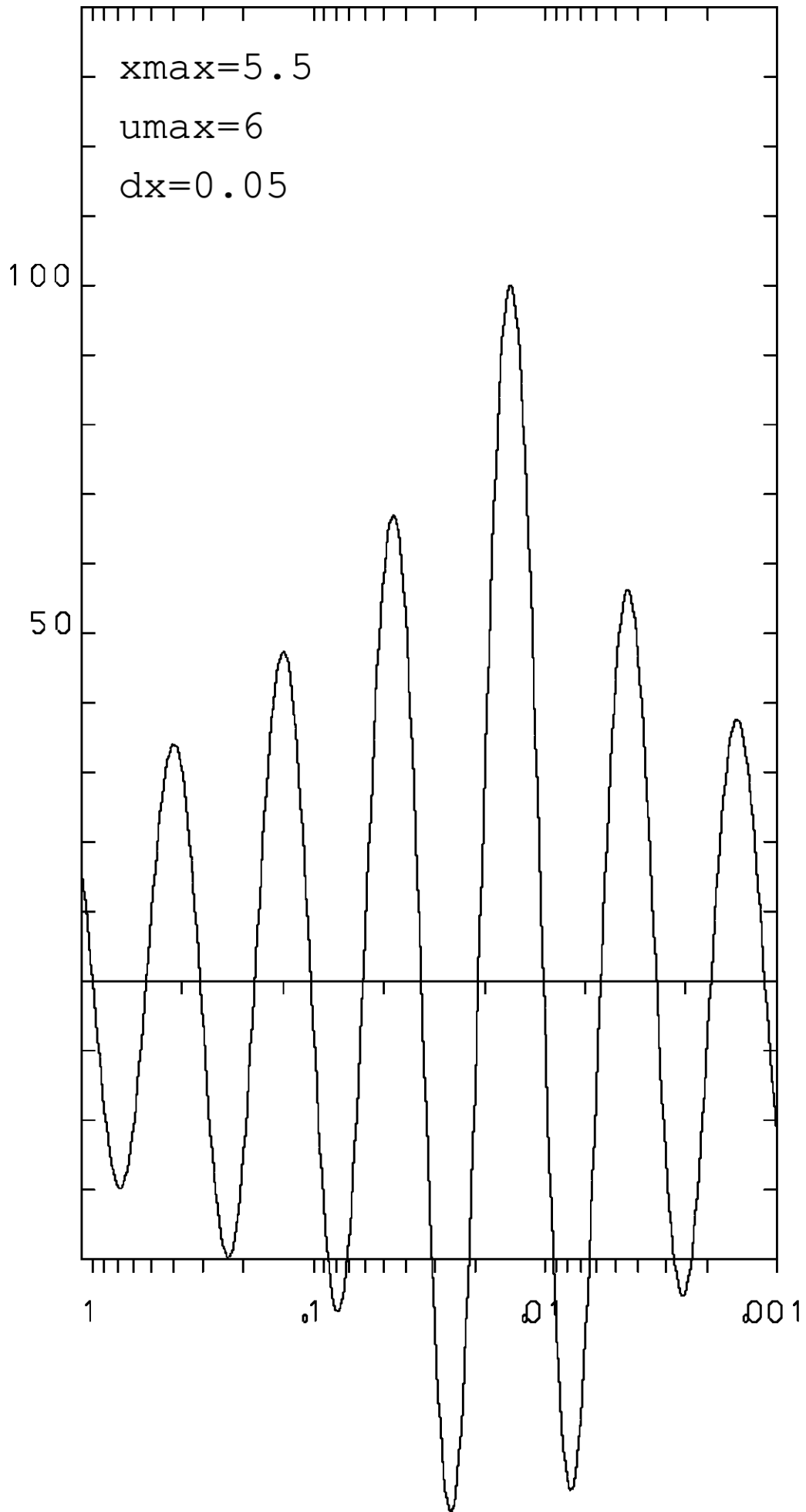
fig08

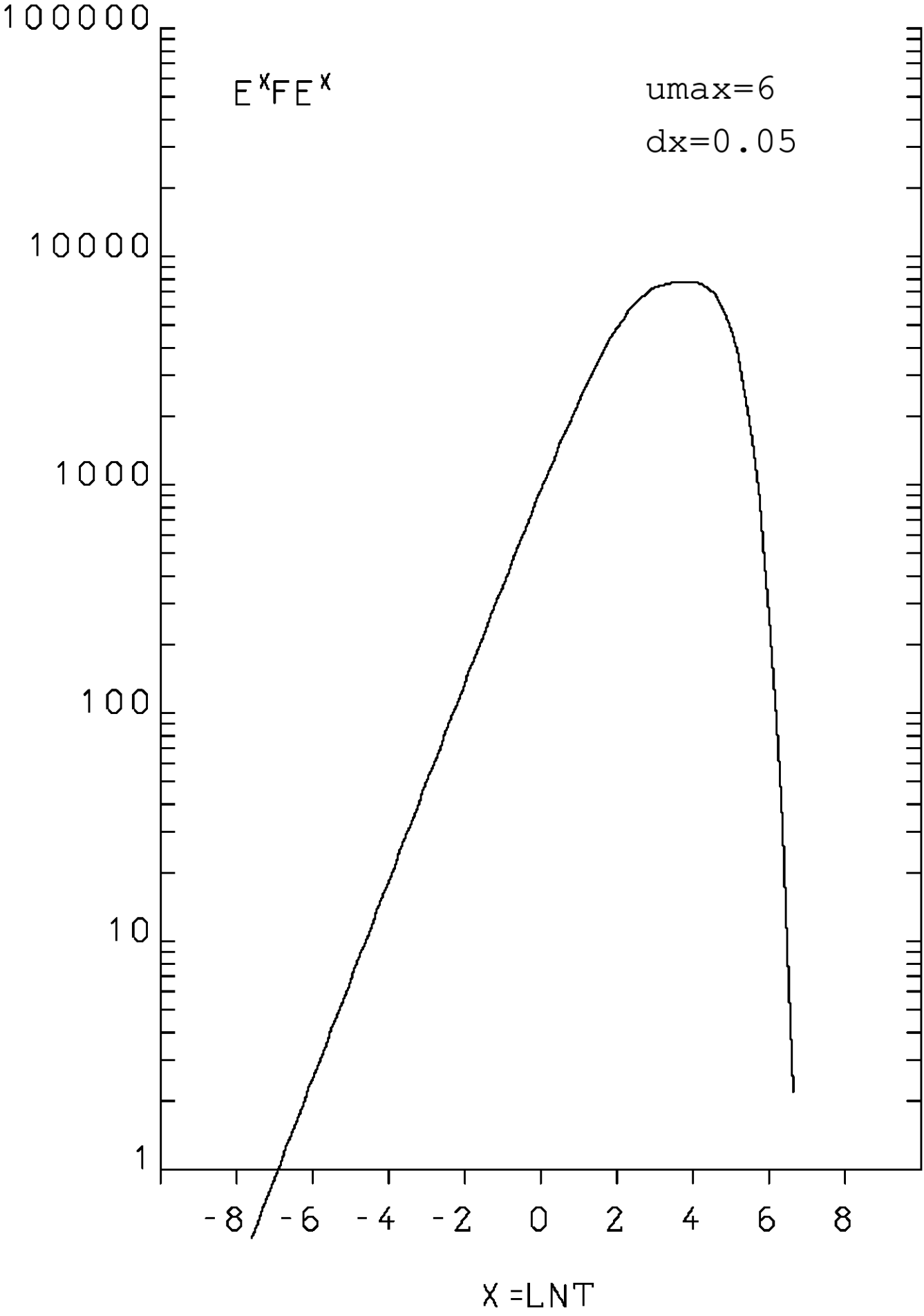




$$f(t) = 700e^{-0.08t} + 300e^{-0.015t}$$

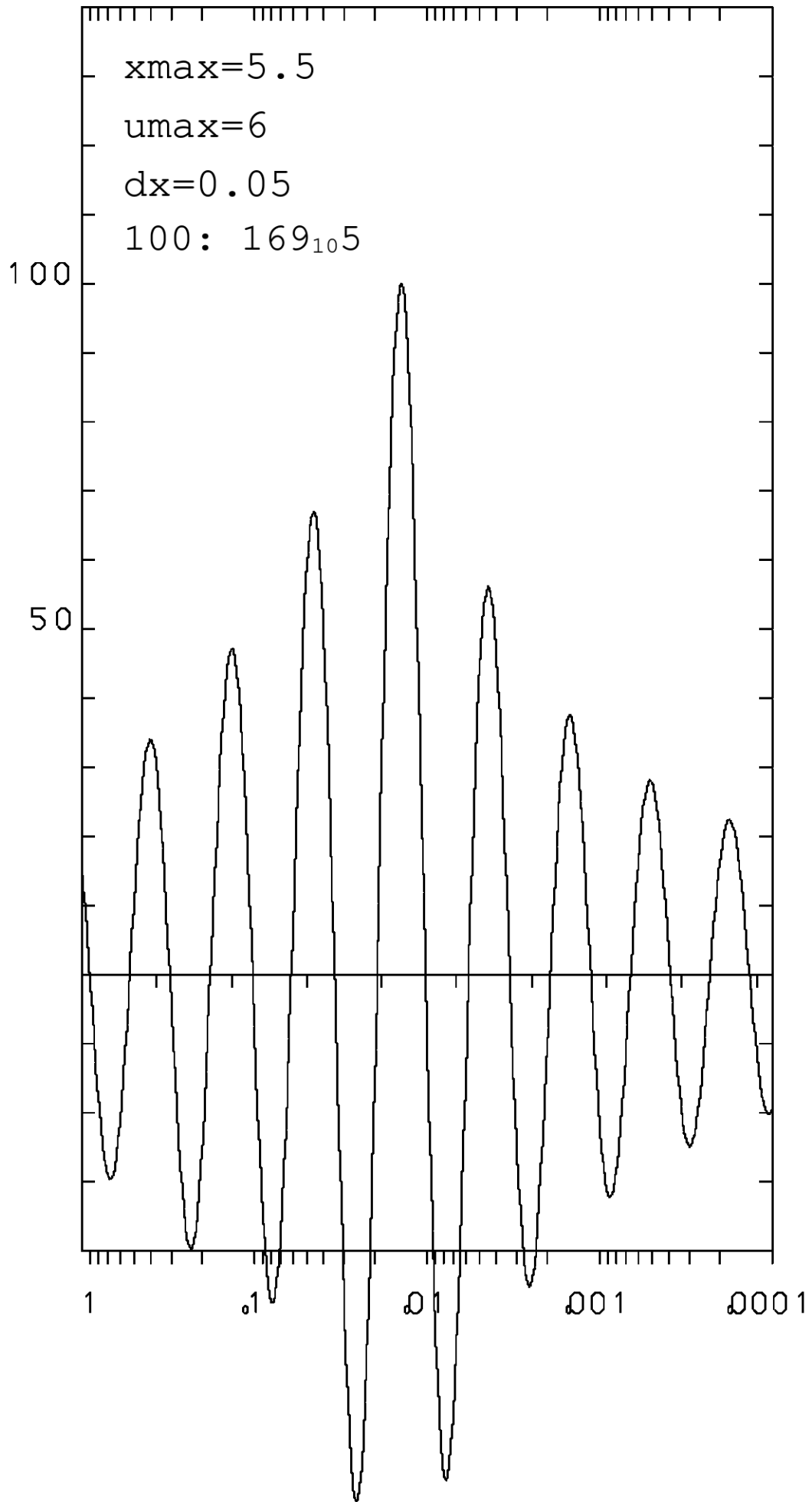
fig09

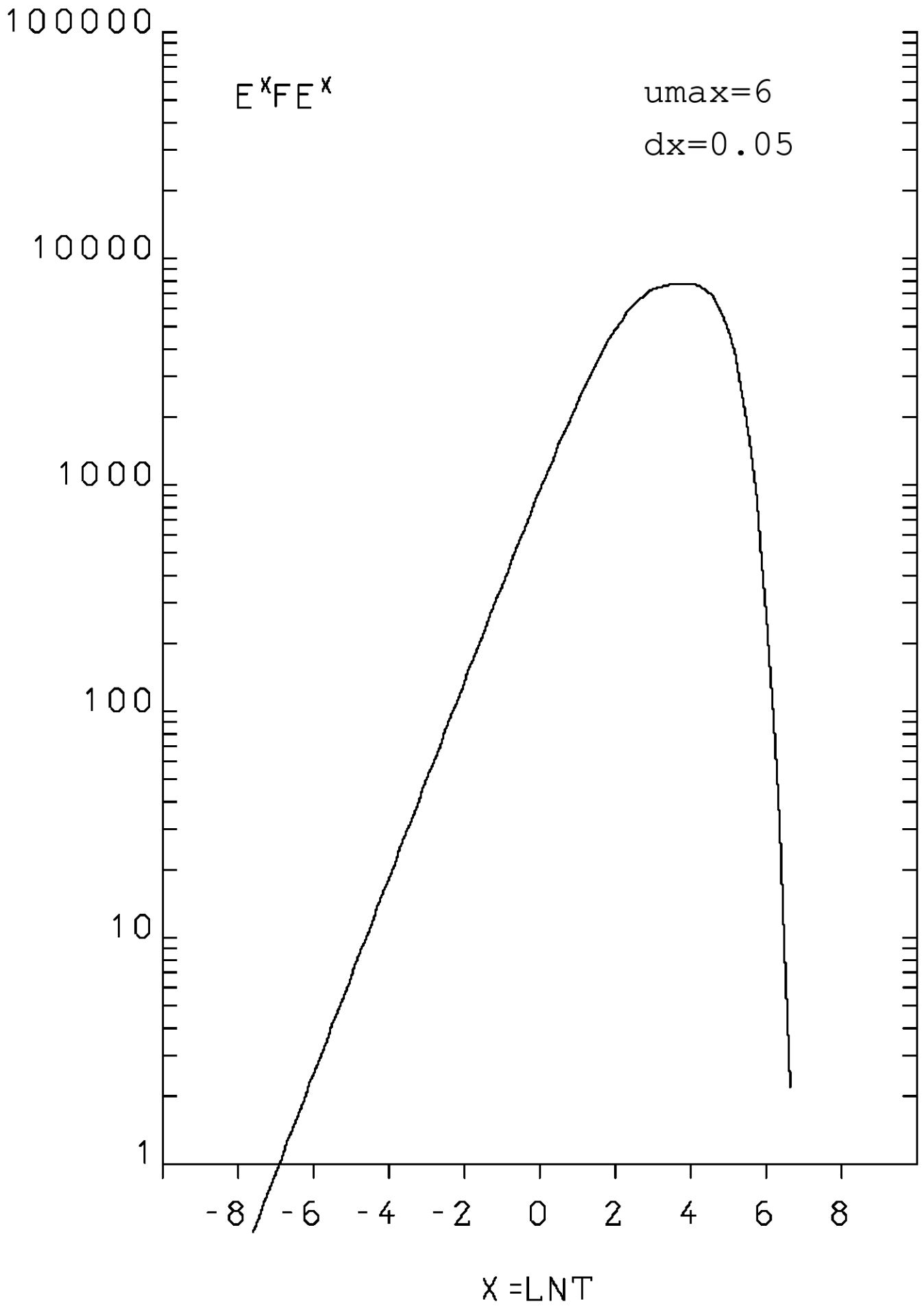




$$f(t) = 700e^{-0.08t} + 300e^{-0.015t}$$

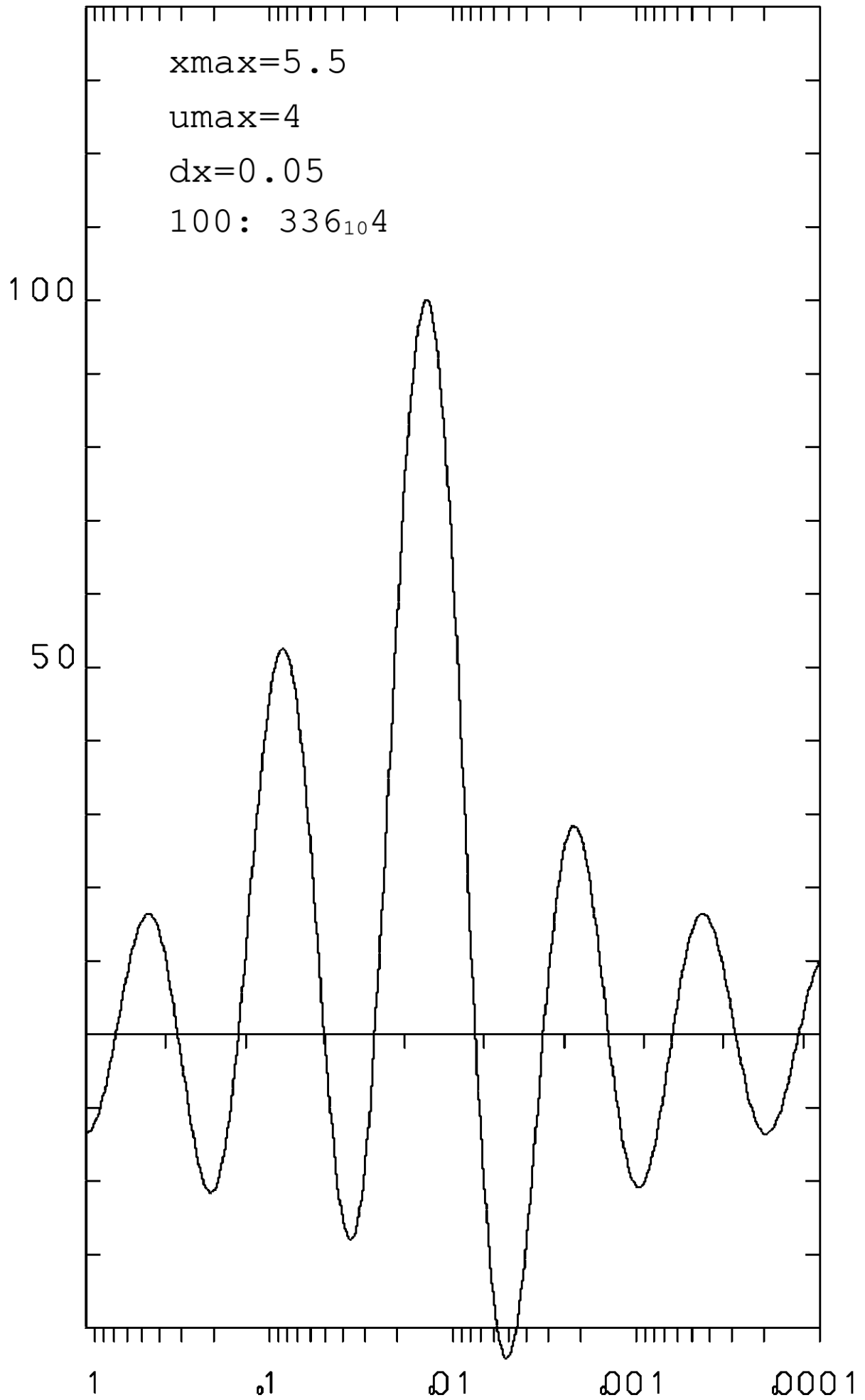
fig10

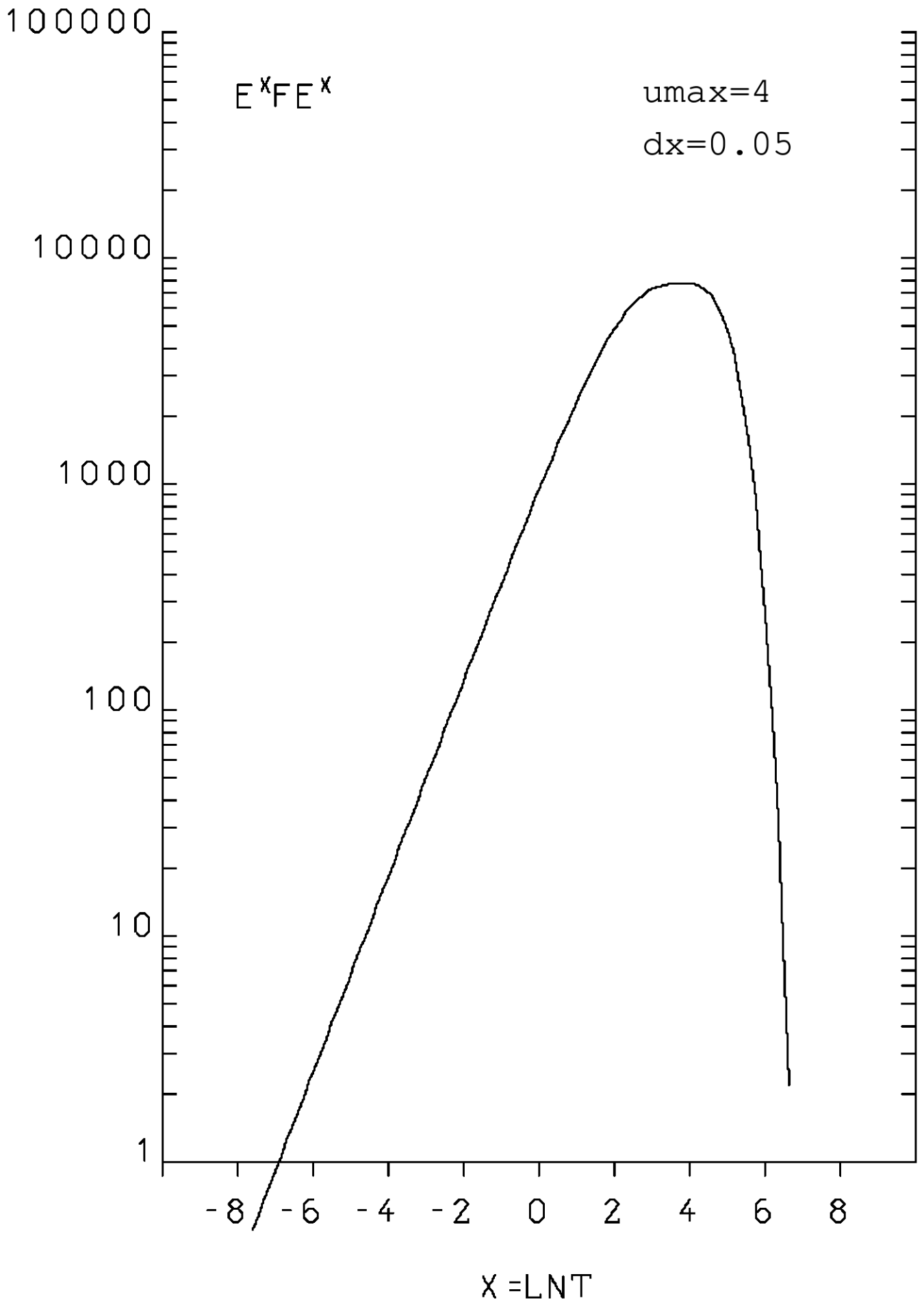




$$f(t) = 700e^{-0.08t} + 300e^{-0.015t}$$

fig11





$$f(t) = 700e^{-0.08t} + 300e^{-0.015t}$$

fig12

