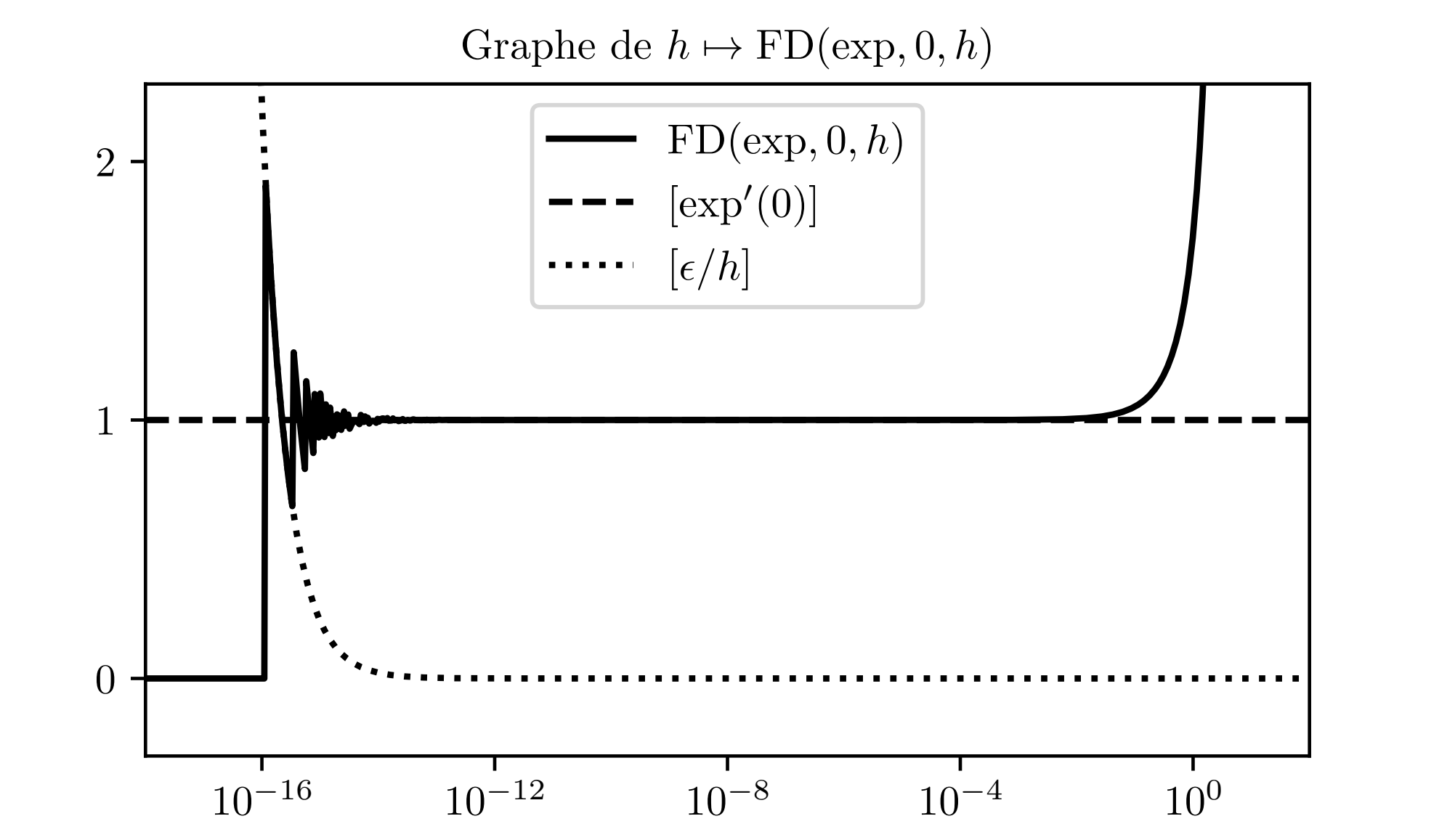
Graphe de $h \mapsto \mathrm{FD}(\exp, 0, h)$
$\mathrm{FD}(\exp, 0, h)$
$[\exp'(0)]$
$[\epsilon/h]$
2
1
0
10^{-16}
10^{-12}
10^{-8}
10^{-4}
10^{0}