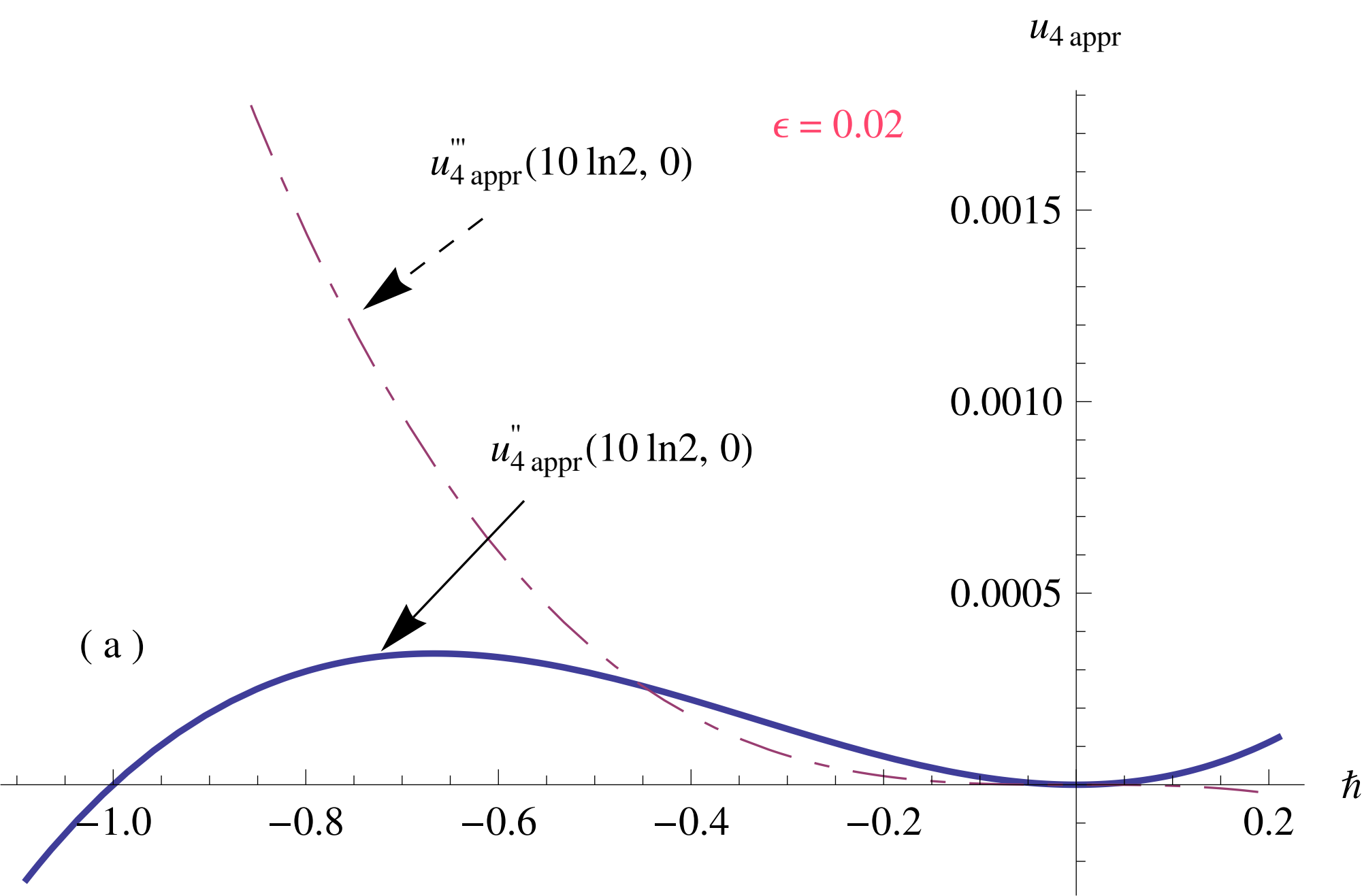
$u_{4\,\mathrm{appr}}$
$\epsilon = 0.02$
$u'''_{4\,\mathrm{appr}}(10\ln 2,\ 0)$
$u''_{4\,\mathrm{appr}}(10\ln 2,\ 0)$
0.0015
0.0010
0.0005
(a)
−1.0
−0.8
−0.6
−0.4
−0.2
0.2
$\hbar$