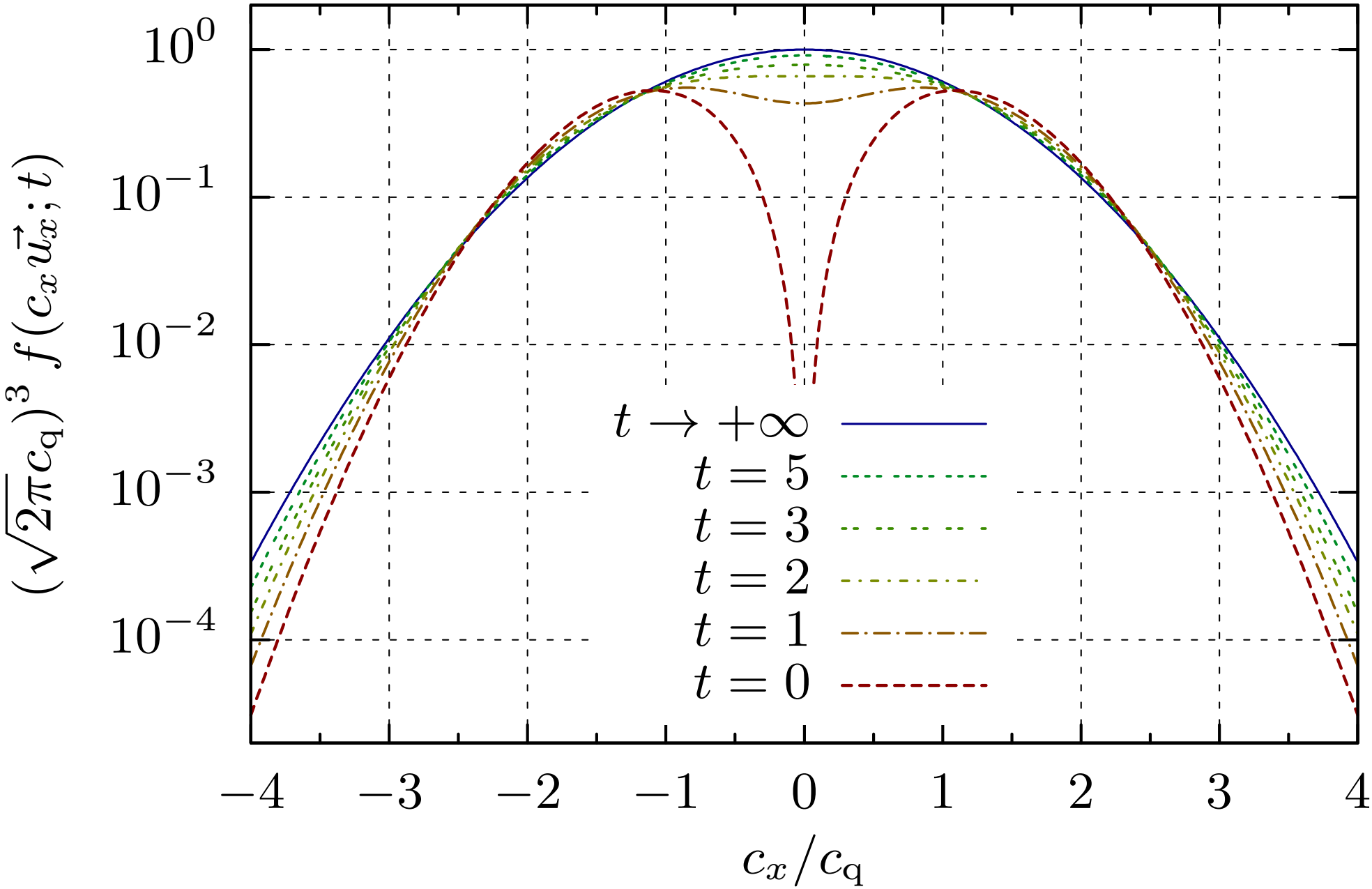
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
$(\sqrt{2\pi}c_{\mathrm{q}})^3\ f(c_x\vec{u}_x;t)$
$t \to +\infty$
$t = 5$
$t = 3$
$t = 2$
$t = 1$
$t = 0$
-4
-3
-2
-1
0
1
2
3
4
c_x/c_{q}