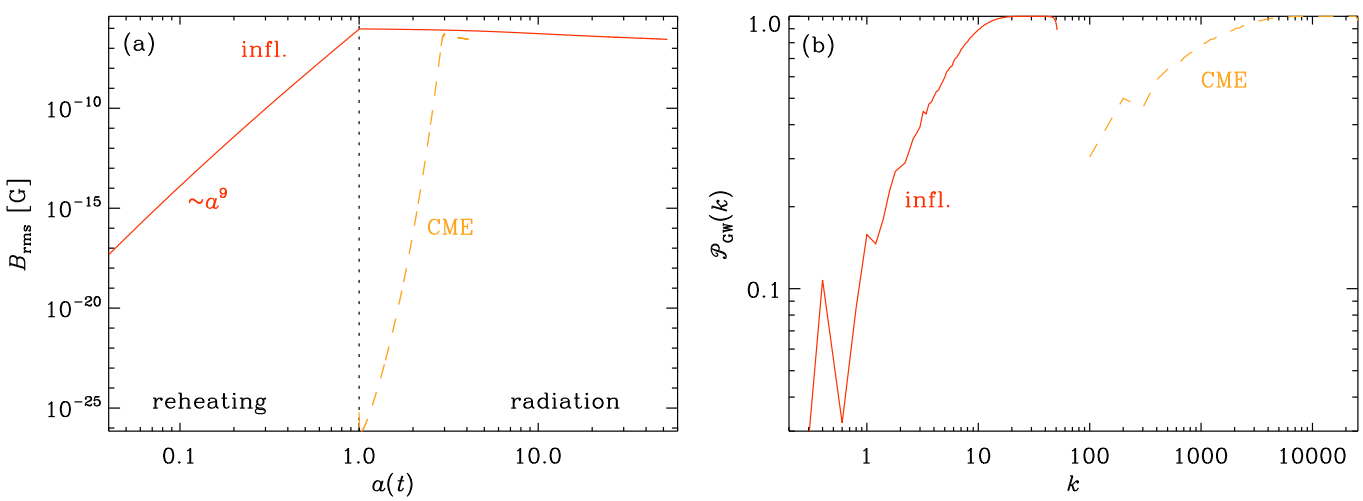
(a)
infl.
$\sim a^9$
CME
reheating
radiation
$B_{\rm rms}$ [G]
10^{-10}
10^{-15}
10^{-20}
10^{-25}
0.1
1.0
10.0
$a(t)$
(b)
infl.
CME
$\mathcal{P}_{\rm GW}(k)$
1.0
0.1
1
10
100
1000
10000
k