

Uncertain $[?, ?, ?]$; can produce
Big Bang \rightarrow matter \rightarrow de Sitter

e.g. $-T + (-T)^a e^{bT}$ and $-T + (-T)^a e^{b/T}$ ($a > 0$)

Inflation

Radiation
Domination

Matter
Domination

Late-time
Acceleration

e.g. $-T + \alpha(-T)^n$ and $-T + \alpha\sqrt{-T} \ln(-T)$