Dependence of E_{HPL} and E_{HPCG} on $(1 - \alpha_{eff}^{HPL})$ and N

TOP5'2018.11

- Summit
- Sierra
- Taihulight
- Tianhe-2
- K computer

$Efficiency$

10^0
10^{-1}
10^{-2}

$(1 - \alpha_{eff}^{HPL})$

10^{-8}
10^{-7}
10^{-6}

No of cores

10^8 10^7 10^6 10^5