



time cost = 151 sec

Config

- $(\vec{v}, \vec{v}) = (+2, \text{blue}, +38, \text{red})$ $\vec{S}^{\text{ENC}} = (+0, \text{blue}, +2, \text{red})$ $\vec{S}^{\text{KSA}} = (+16, \text{blue}, +22, \text{red})$
- $(\vec{a}_b, \vec{a}_r, \vec{m}, \vec{a}_{g_b}, \vec{a}_{g_r}, \vec{a}_{g_{br}}) = (+2, \text{blue}, +2, \text{red}, +2, \text{purple}, -0, \text{cyan}, -0, \text{red}, +0, \text{green})$