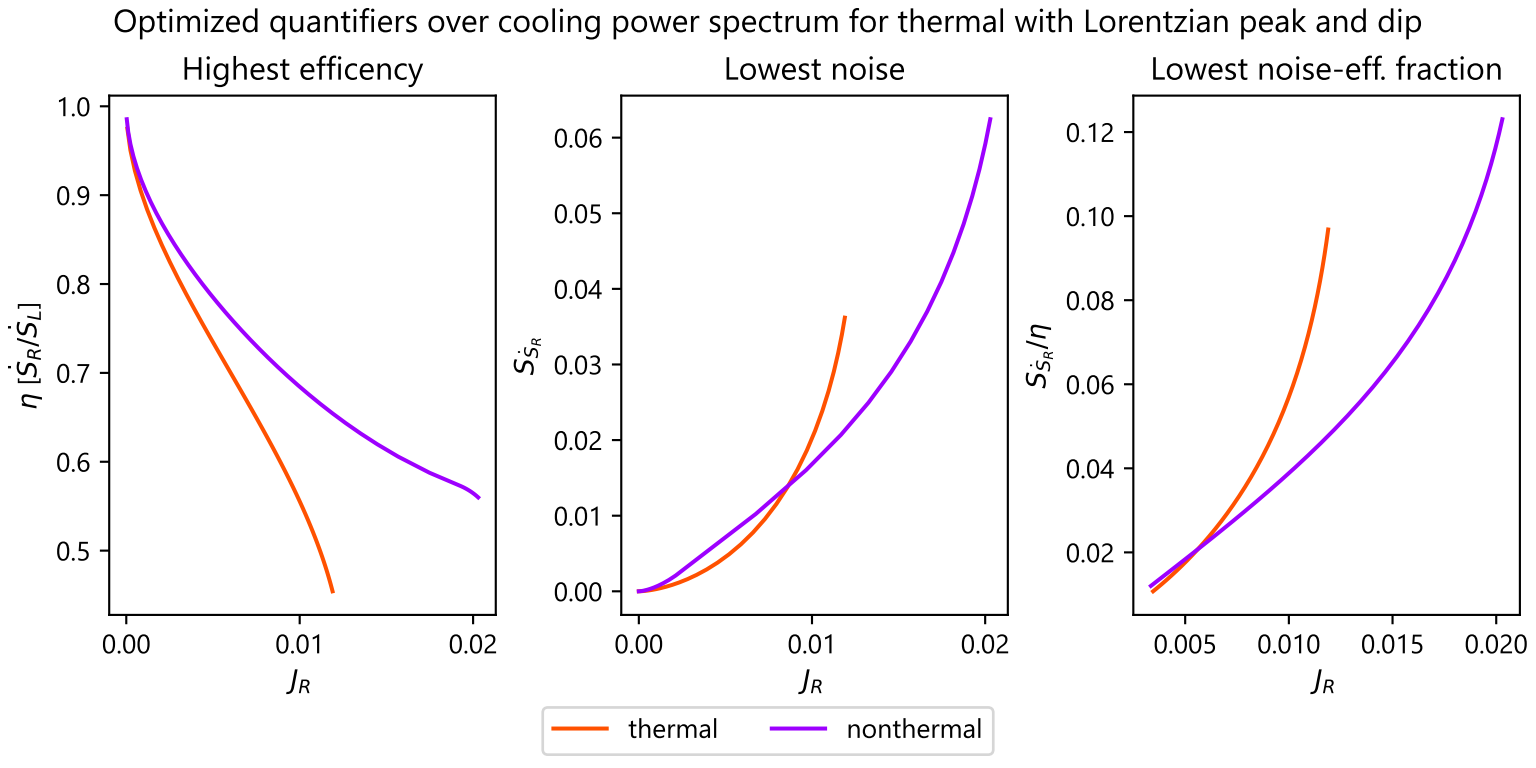
Optimized quantifiers over cooling power spectrum for thermal with Lorentzian peak and dip
Highest efficency
Lowest noise
Lowest noise-eff. fraction
$\eta\ [\dot{S}_R/\dot{S}_L]$
$S_{\dot{S}_R}$
$S_{\dot{S}_R}/\eta$
$J_R$
$J_R$
$J_R$
thermal
nonthermal