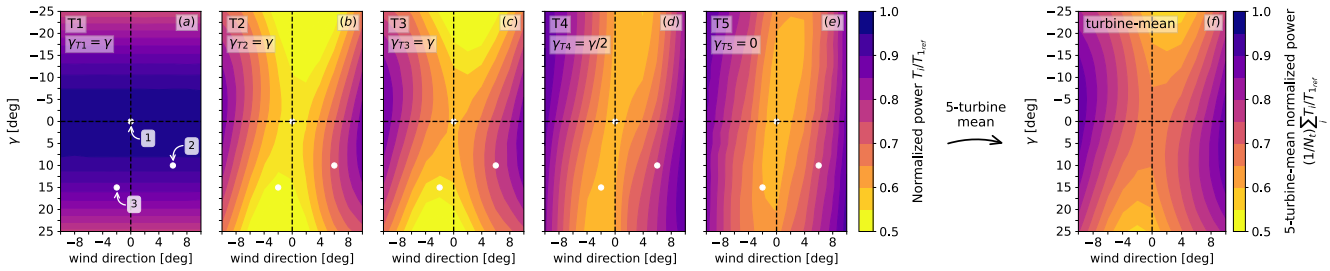
T1
(a)
$\gamma_{T1} = \gamma$
T2
(b)
$\gamma_{T2} = \gamma$
T3
(c)
$\gamma_{T3} = \gamma$
T4
(d)
$\gamma_{T4} = \gamma/2$
T5
(e)
$\gamma_{T5} = 0$
1
2
3
γ [deg]
wind direction [deg]
Normalized power $T_i/T_{i,ref}$
5-turbine mean
turbine-mean
(f)
5-turbine-mean normalized power $(1/N_t)\sum_i T_i/T_{i,ref}$