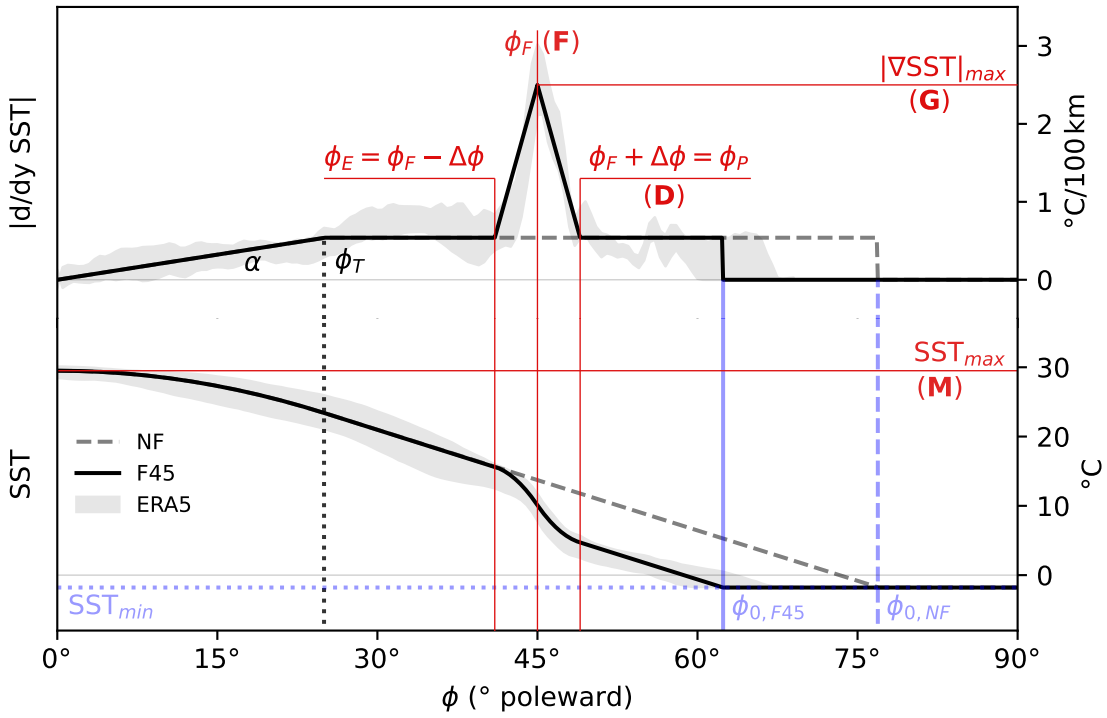

ϕ_F (F)
$|\nabla SST|_{max}$
(G)
$\phi_E = \phi_F - \Delta\phi$
$\phi_F + \Delta\phi = \phi_P$
(D)
|d/dy SST|
°C/100 km
α
ϕ_T
SST_{max}
(M)
NF
F45
ERA5
SST
°C
SST_{min}
$\phi_{0,F45}$
$\phi_{0,NF}$
0°
15°
30°
45°
60°
75°
90°
ϕ (° poleward)