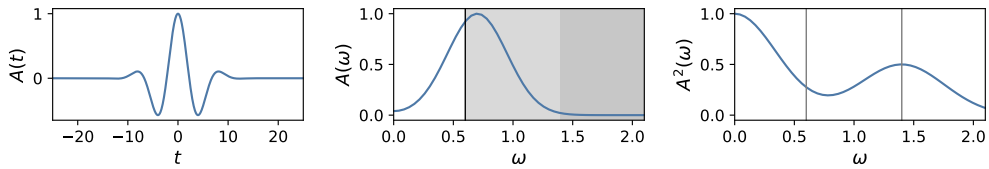
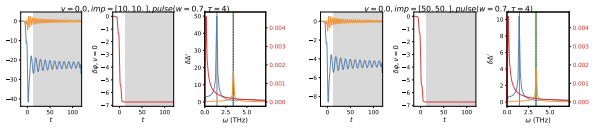
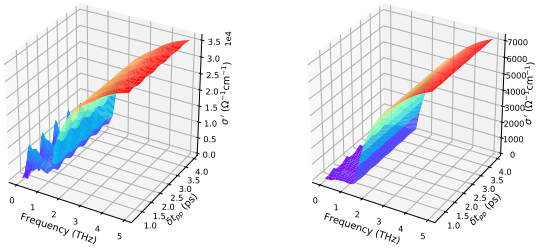
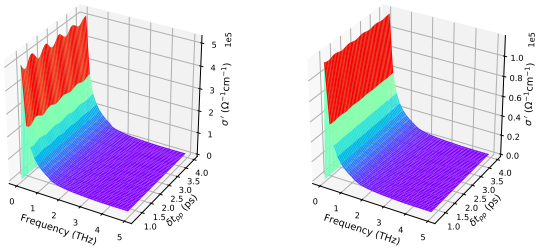
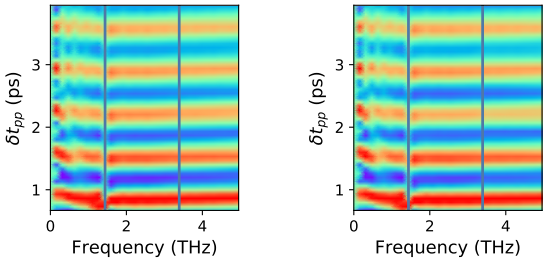
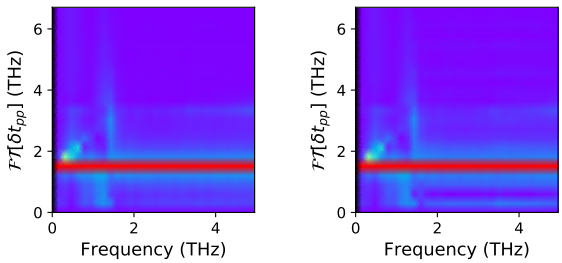

A(t)
t
A(ω)
ω
A²(ω)
ω

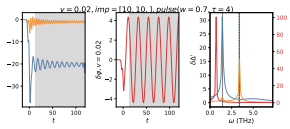


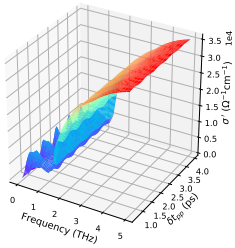

Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)

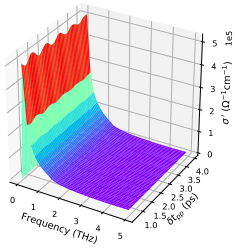

Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)

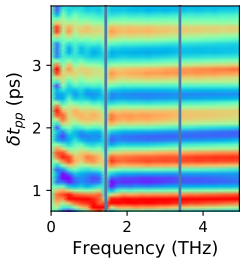

δt_pp (ps)
Frequency (THz)

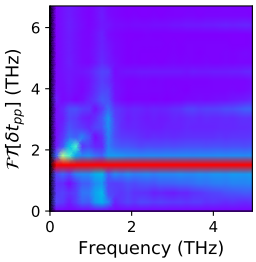

ℱ[δt_pp] (THz)
Frequency (THz)

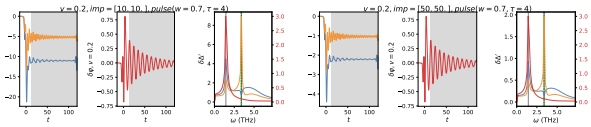

v = 0.02, imp = [10, 10, 1, pulse(w = 0.7, τ = 4)
t
δφ v = 0.02
δA'
ω (THz)

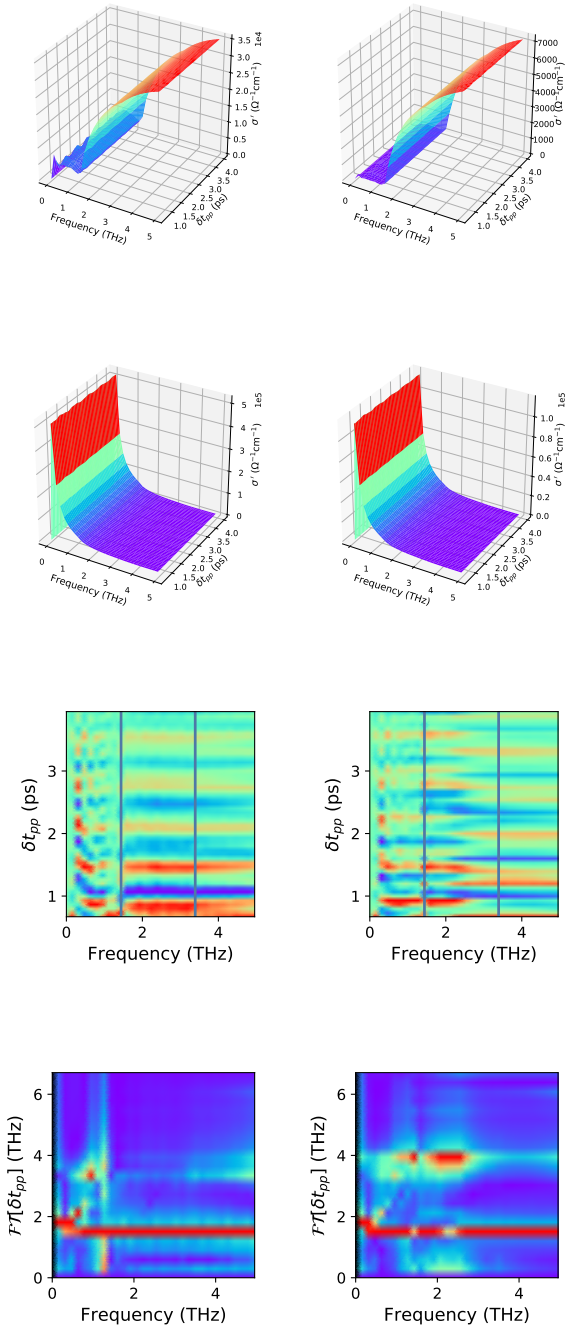

Frequency (THz)
δt_{pp} (ps)
σ' (Ω^{-1}cm^{-1})
1e4

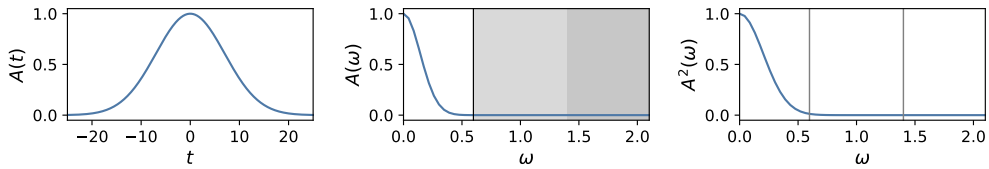

Frequency (THz)
δt_{pp} (ps)
σ' (Ω^{-1}cm^{-1})
1e5

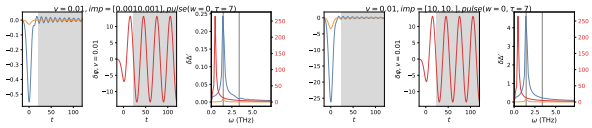

δt_{pp} (ps)
Frequency (THz)

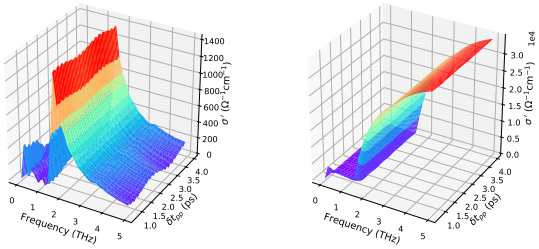

$\mathcal{F}[\delta t_{pp}]$ (THz)
Frequency (THz)

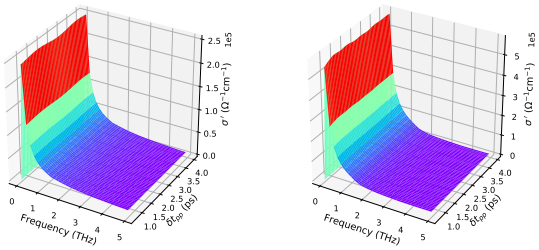

v = 0.2, imp = [10, 10, 1, pulse(w = 0.7, τ = 4)
v = 0.2, imp = [50, 50, 1, pulse(w = 0.7, τ = 4)

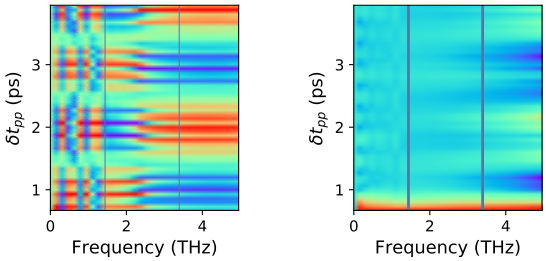

Frequency (THz)
δt_{pp} (ps)
σ' (Ω^{-1}cm^{-1})
1e4
1e5
δt_{pp} (ps)
Frequency (THz)
$\mathcal{FT}[\delta t_{pp}]$ (THz)

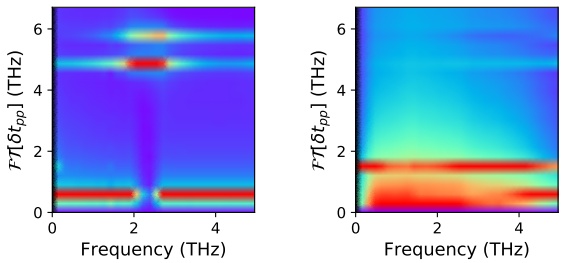

A(t)
t
A(ω)
ω
A²(ω)
ω

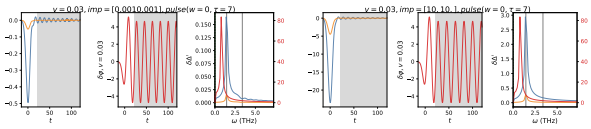


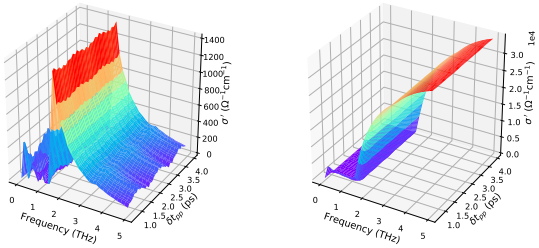

Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)

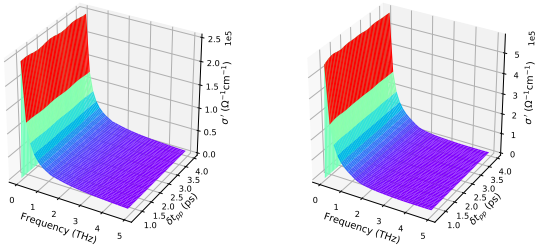

Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)

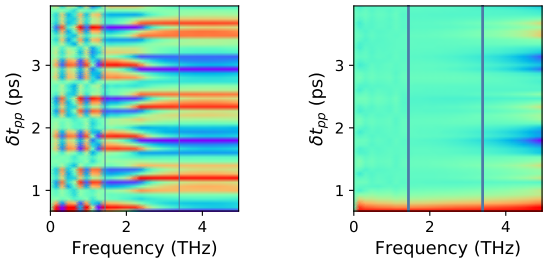

δt_pp (ps)
Frequency (THz)

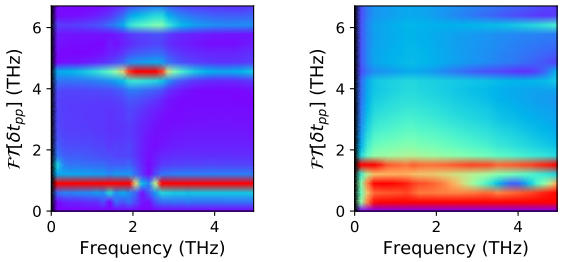

ℱ[δt_pp] (THz)
Frequency (THz)

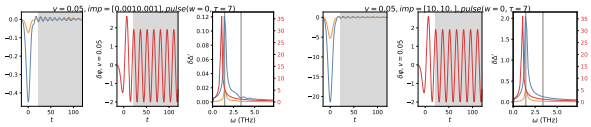


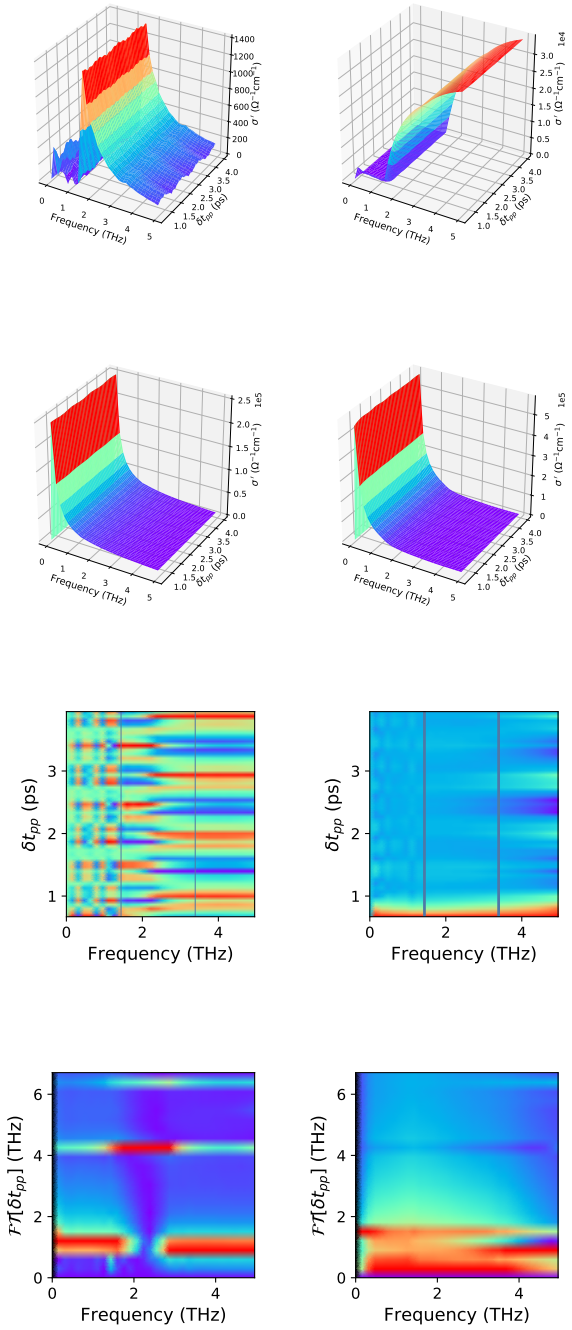

Frequency (THz)
δt_{pp} (ps)
σ' (Ω^{-1}cm^{-1})
1e4

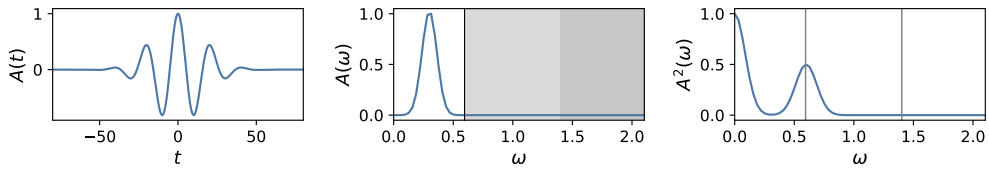

Frequency (THz)
δt_{pp} (ps)
σ' (Ω^{-1}cm^{-1})
1e5

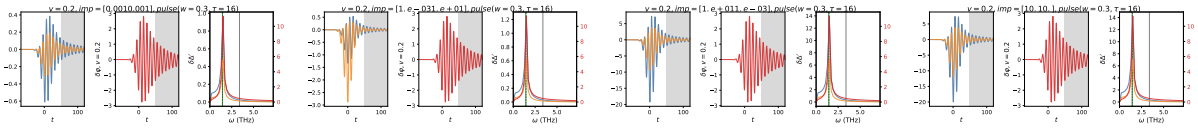

δt_{pp} (ps)
Frequency (THz)

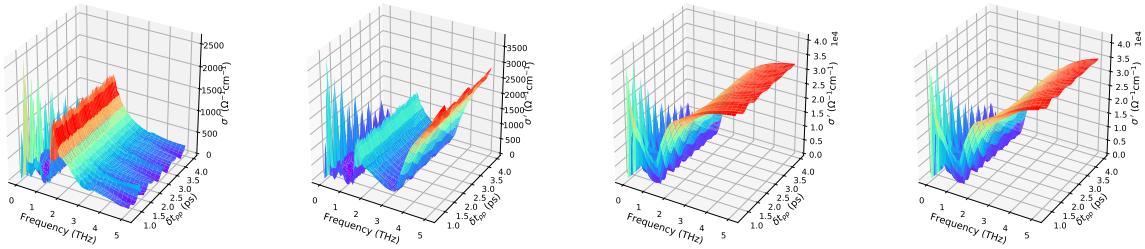

$\mathcal{F}\mathcal{T}[\delta t_{pp}]$ (THz)
Frequency (THz)

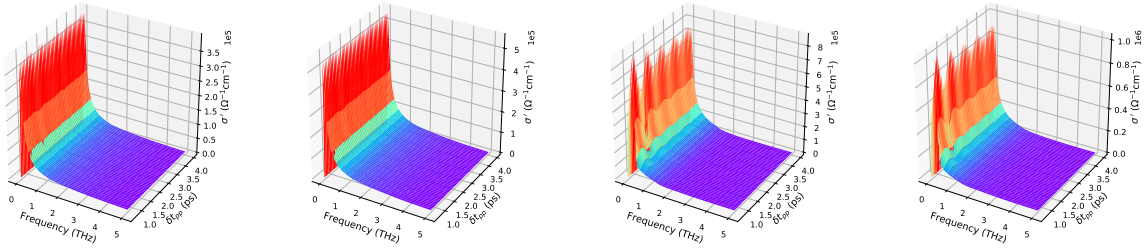


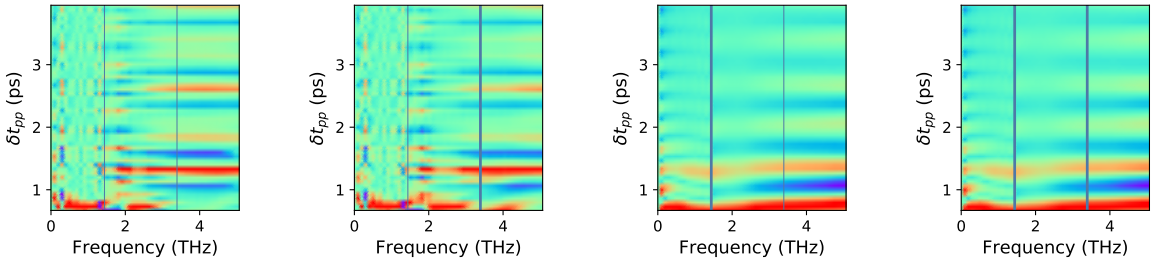

Frequency (THz)
δt_{pp} (ps)
σ' (Ω^{-1}cm^{-1})
1e4
1e5
δt_{pp} (ps)
Frequency (THz)
$\mathcal{FT}[\delta t_{pp}]$ (THz)

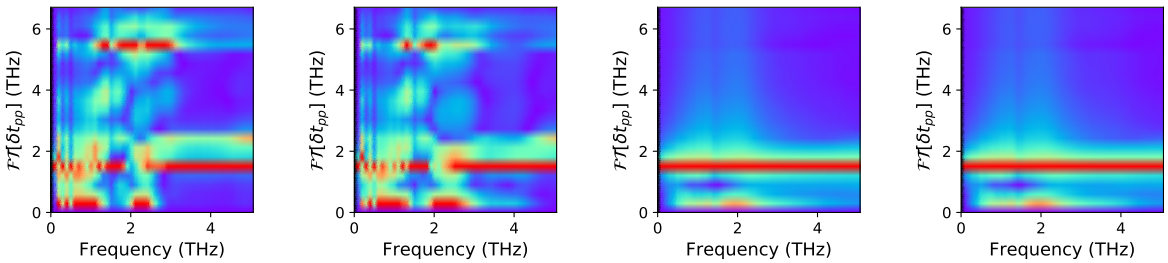

A(t)
t
A(ω)
ω
A²(ω)
ω

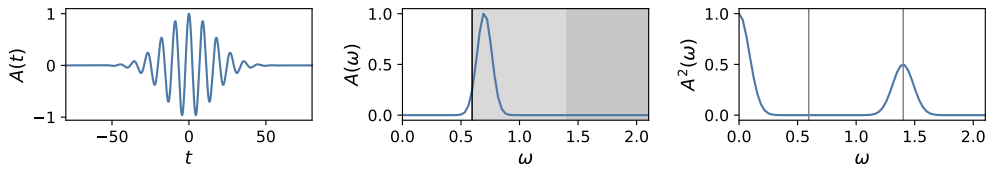


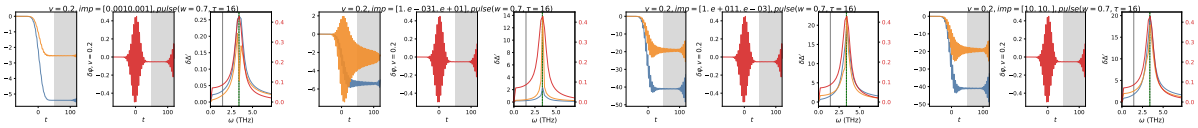

Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)

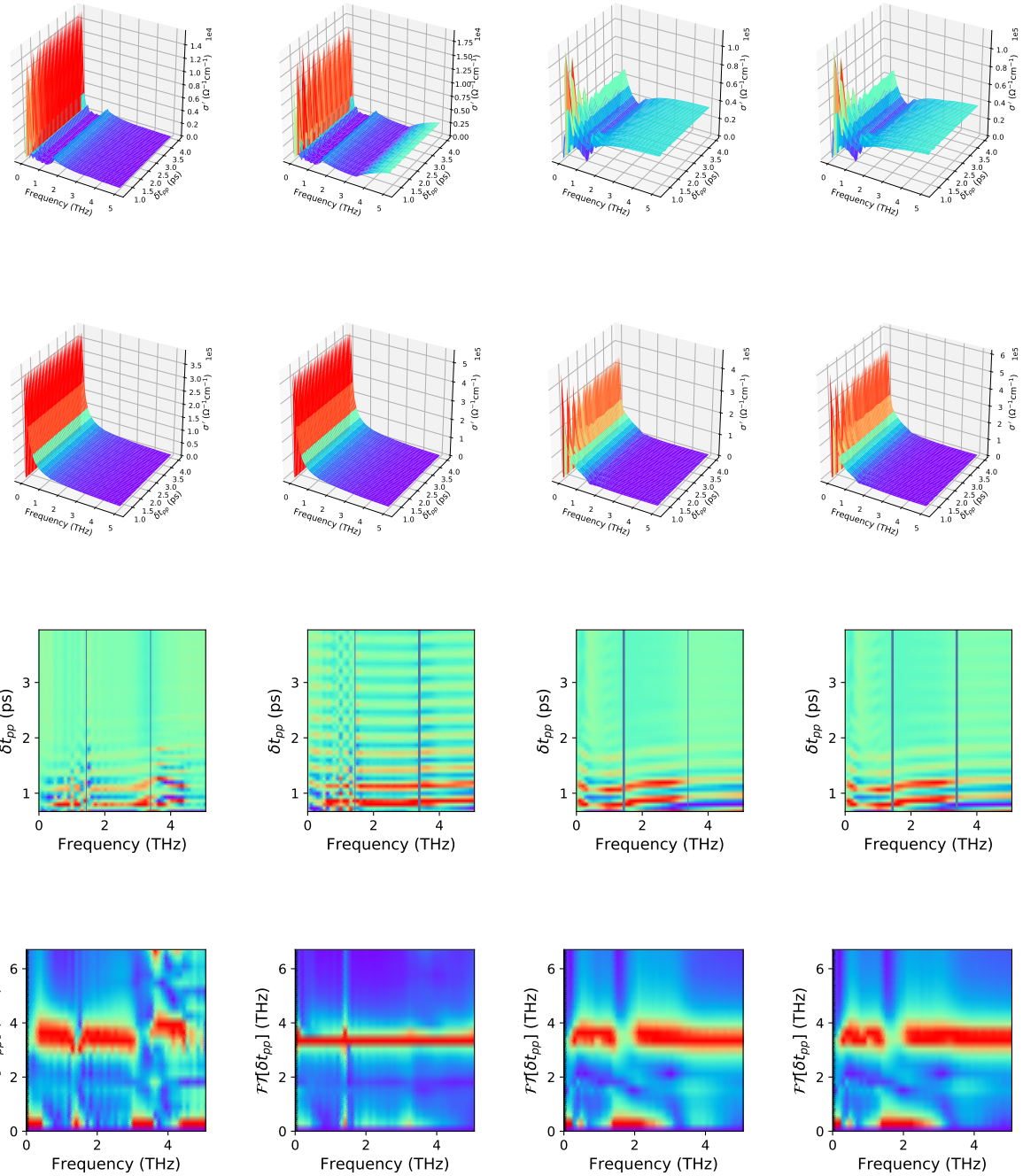

Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)


δt_pp (ps)
Frequency (THz)


ℱ[δt_pp] (THz)
Frequency (THz)


A(t)
t
A(ω)
ω
A²(ω)
ω




Frequency (THz)
δt_pp (ps)
σ′ (Ω⁻¹cm⁻¹)
1e4
1e5
ℱ[δt_pp] (THz)