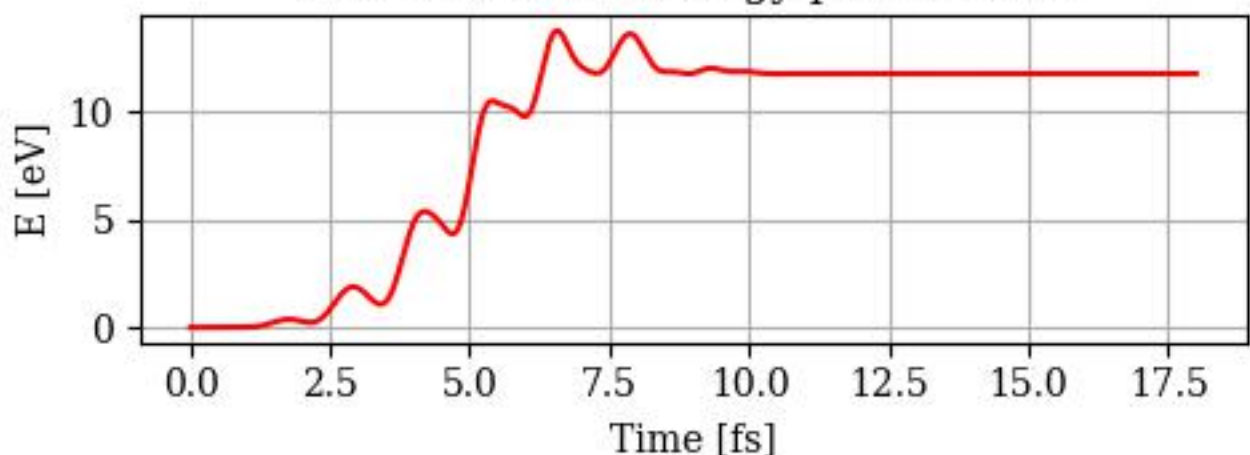
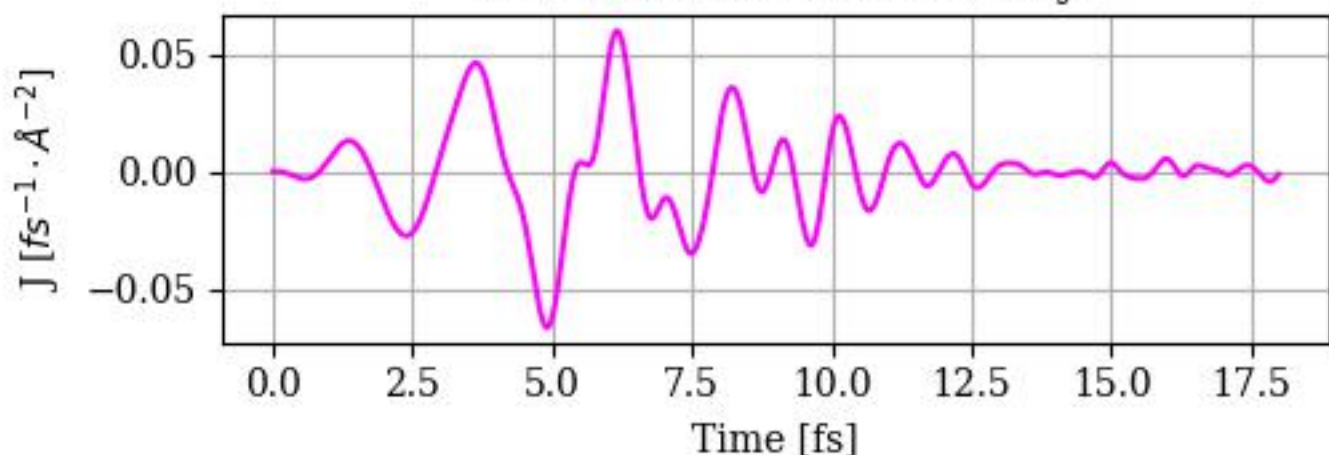


c222 s0.00 r18 k8 a1.5 i700 t9

Full excitation energy per unit cell

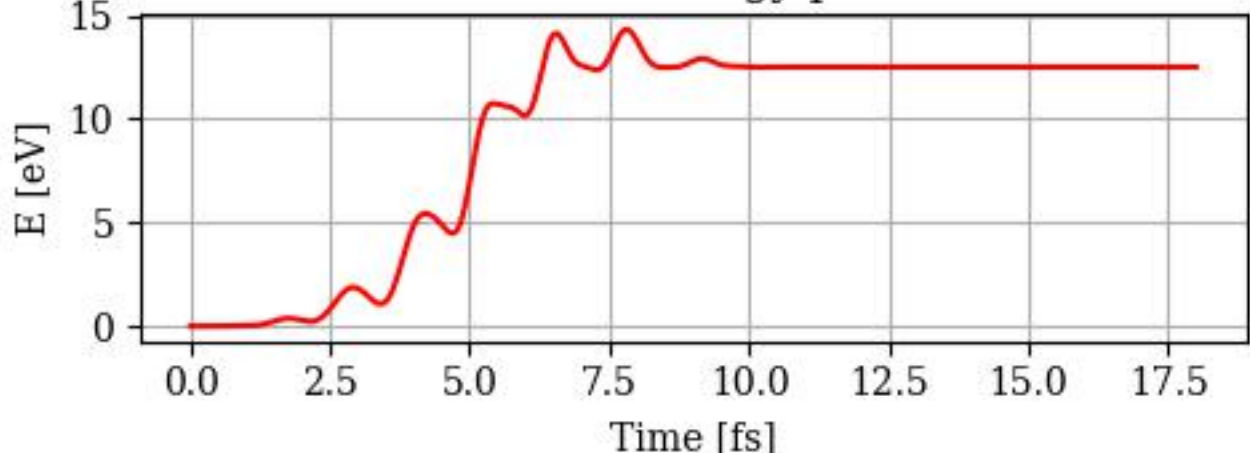


Full matter current density

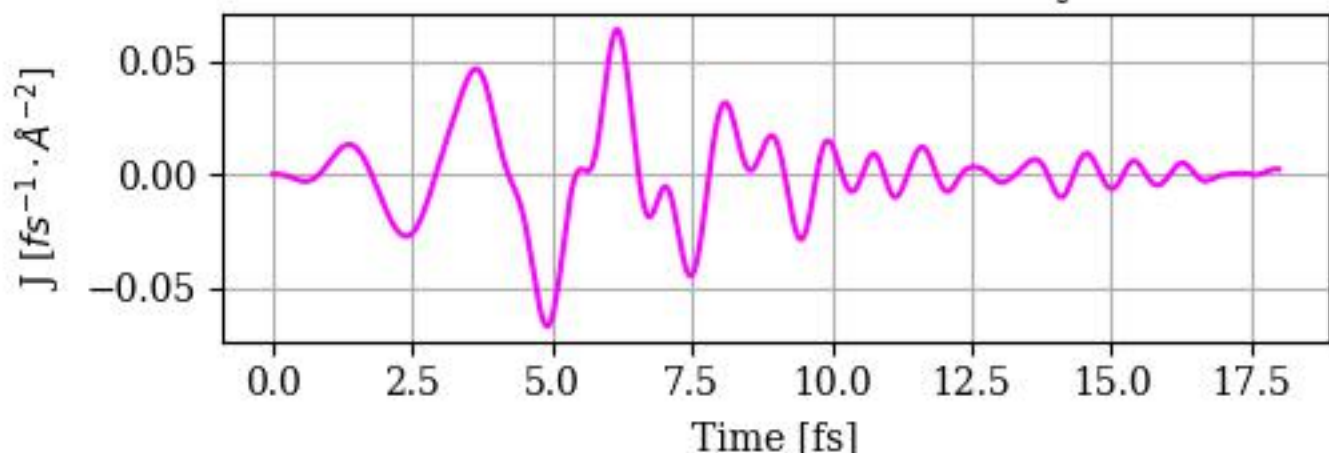


c222 s0.00 r18 k12 a1.5 i700 t9

Full excitation energy per unit cell

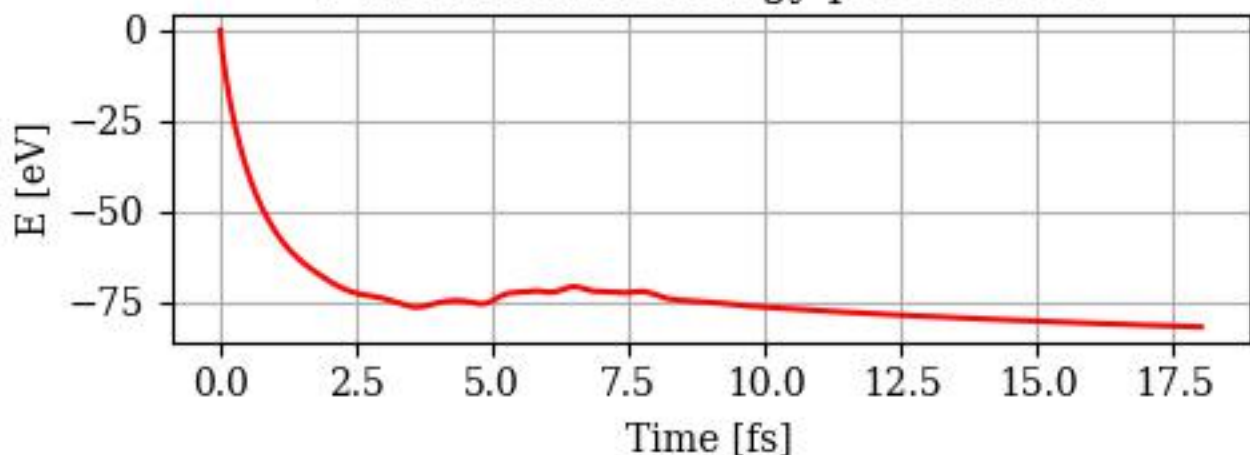


Full matter current density

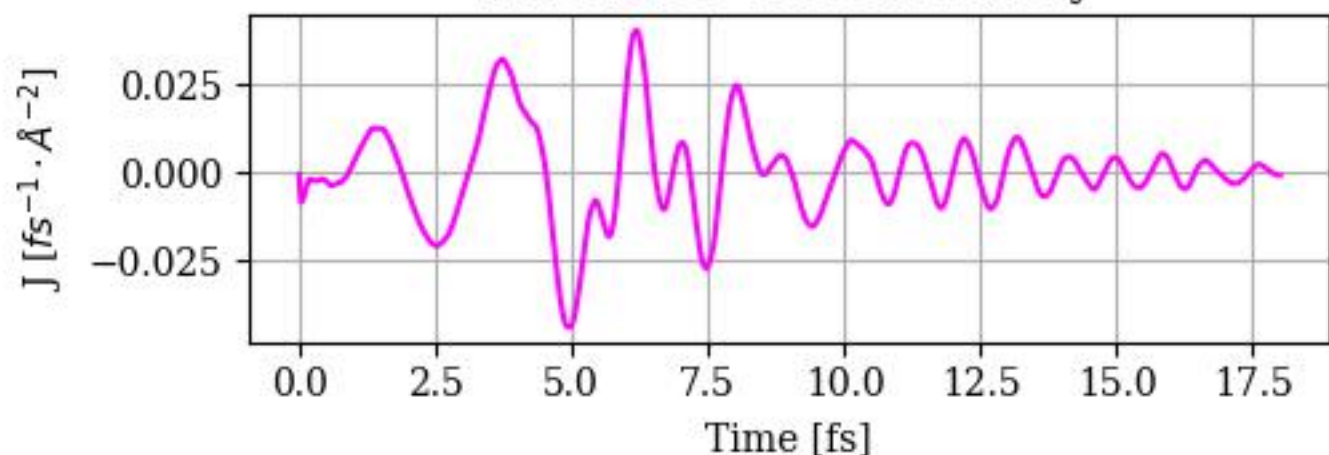


c222 s0.00 r18 k16 a1.5 i700 t9

Full excitation energy per unit cell

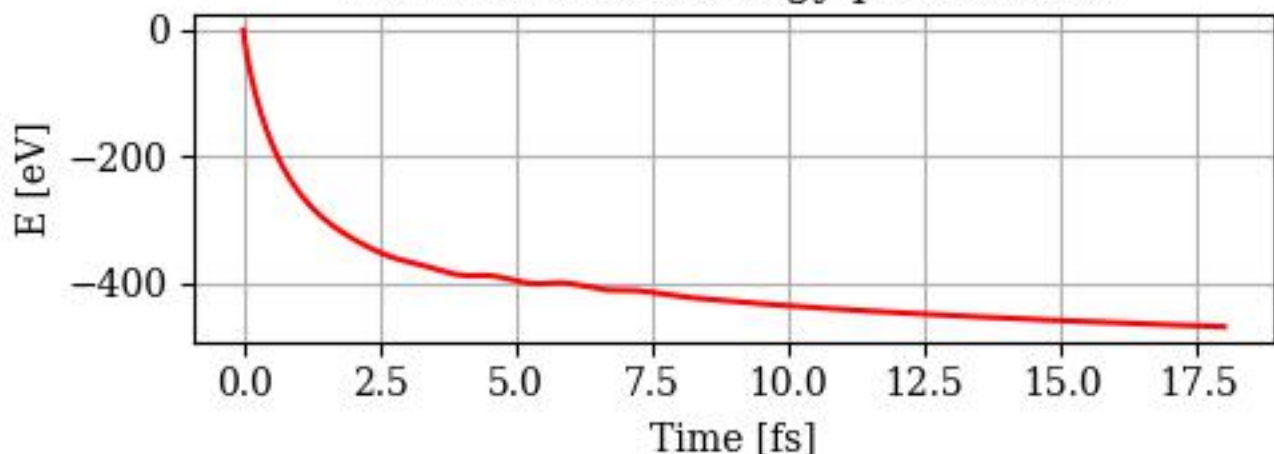


Full matter current density

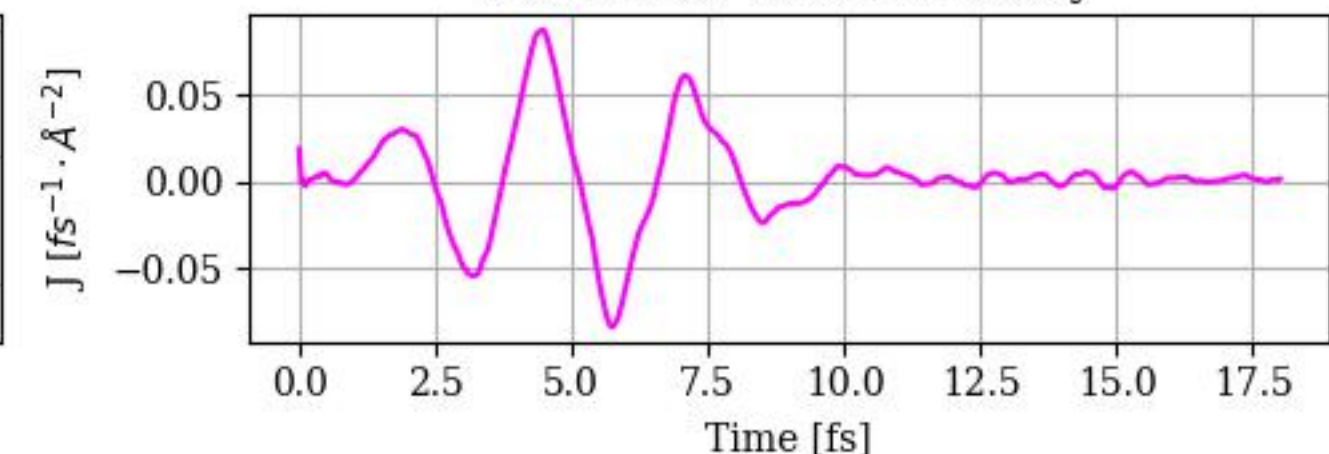


c222 s0.00 r18 k20 a1.5 i700 t9

Full excitation energy per unit cell

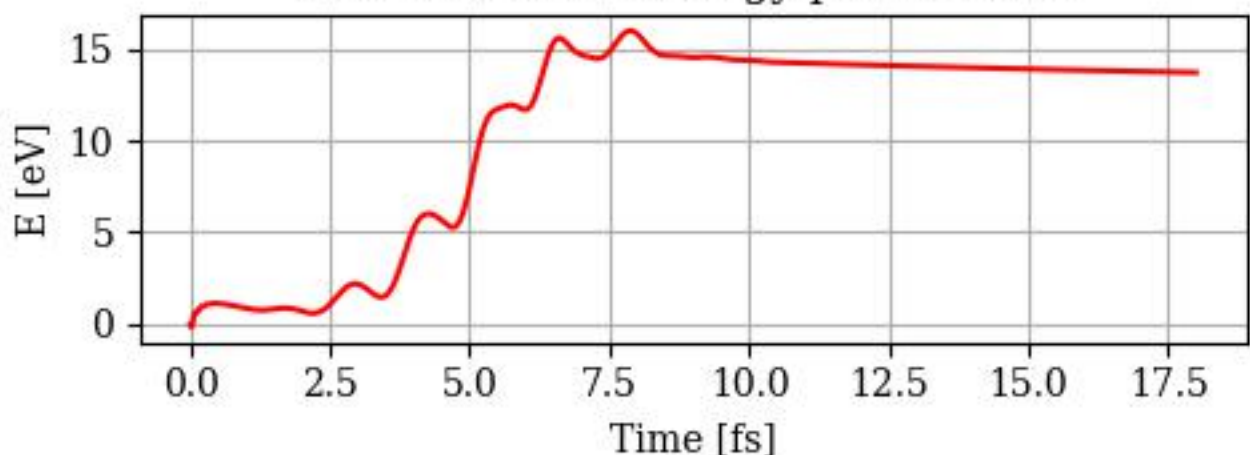


Full matter current density

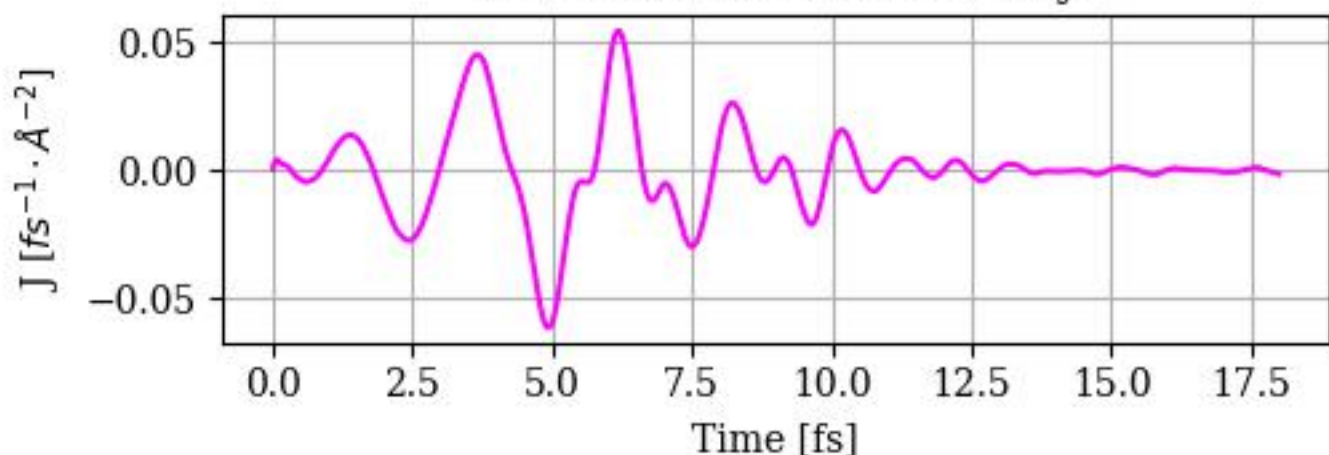


c222 s0.05 r18 k8 a1.5 i700 t9

Full excitation energy per unit cell

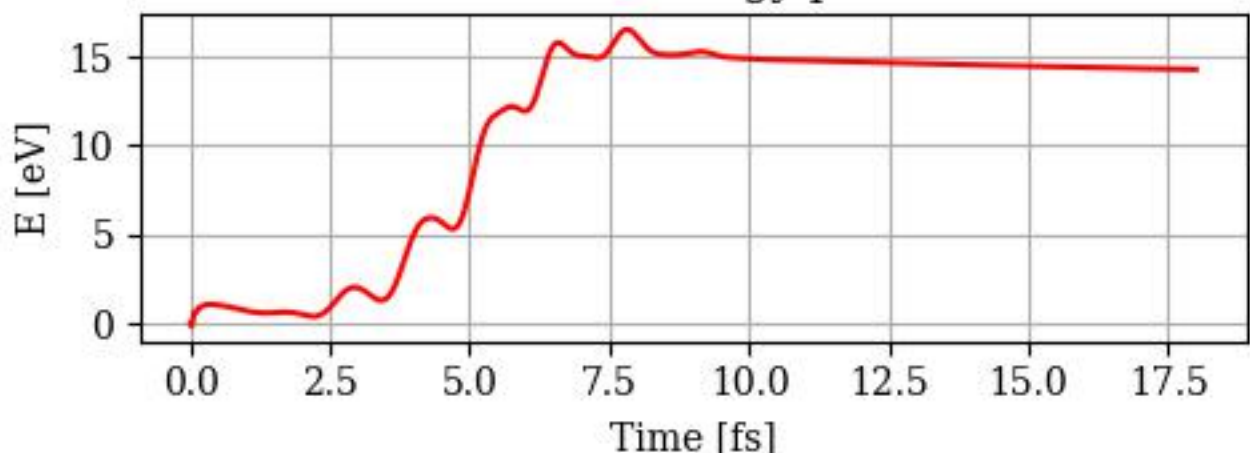


Full matter current density

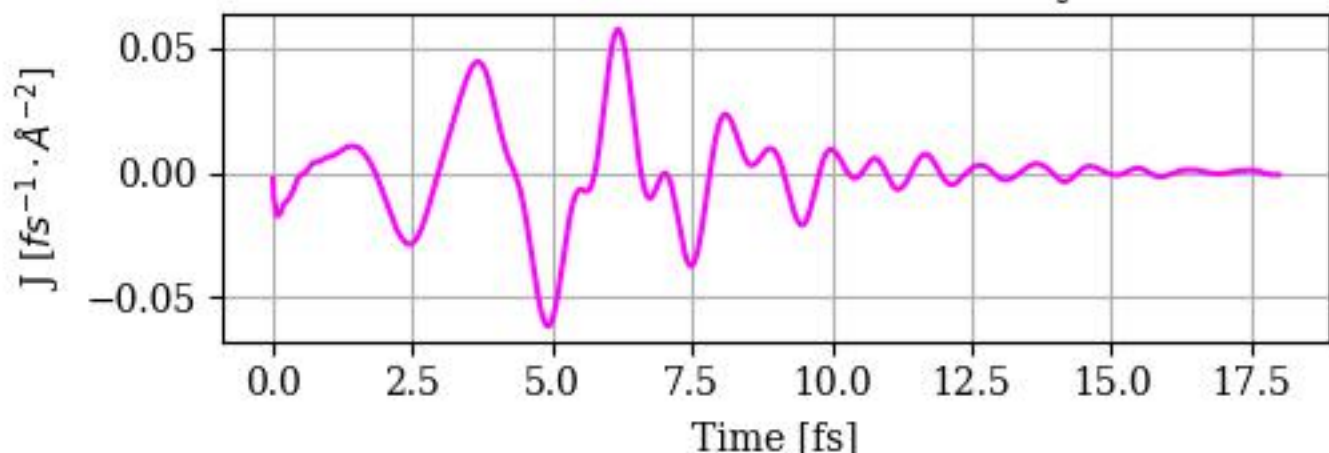


c222 s0.05 r18 k12 a1.5 i700 t9

Full excitation energy per unit cell

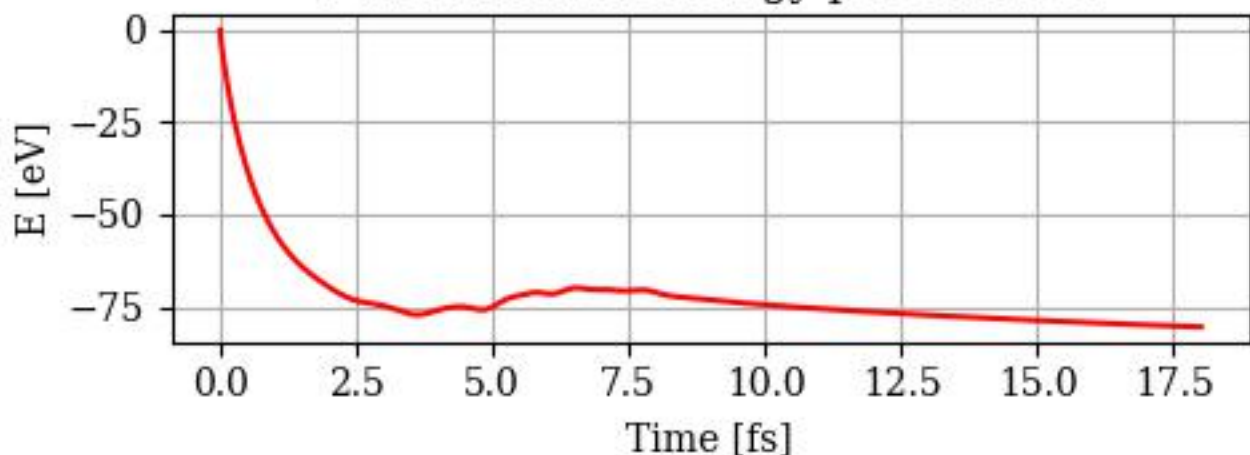


Full matter current density

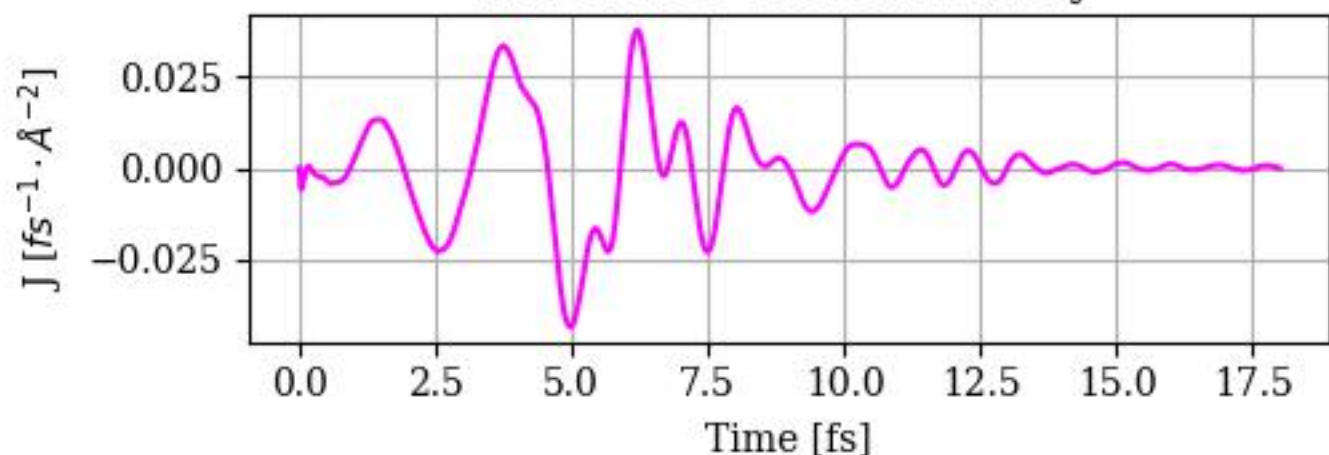


c222 s0.05 r18 k16 a1.5 i700 t9

Full excitation energy per unit cell

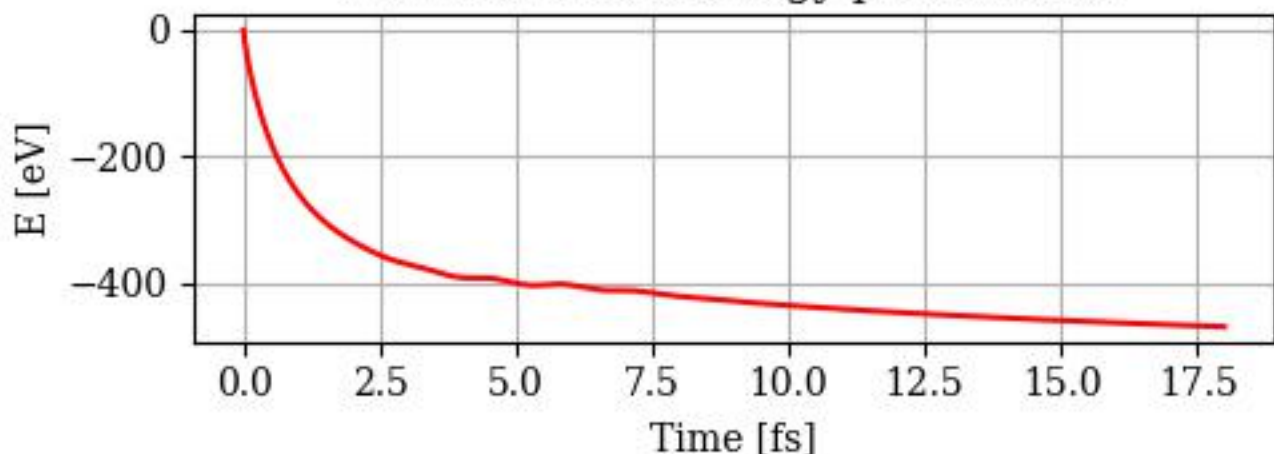


Full matter current density



c222 s0.05 r18 k20 a1.5 i700 t9

Full excitation energy per unit cell



Full matter current density

