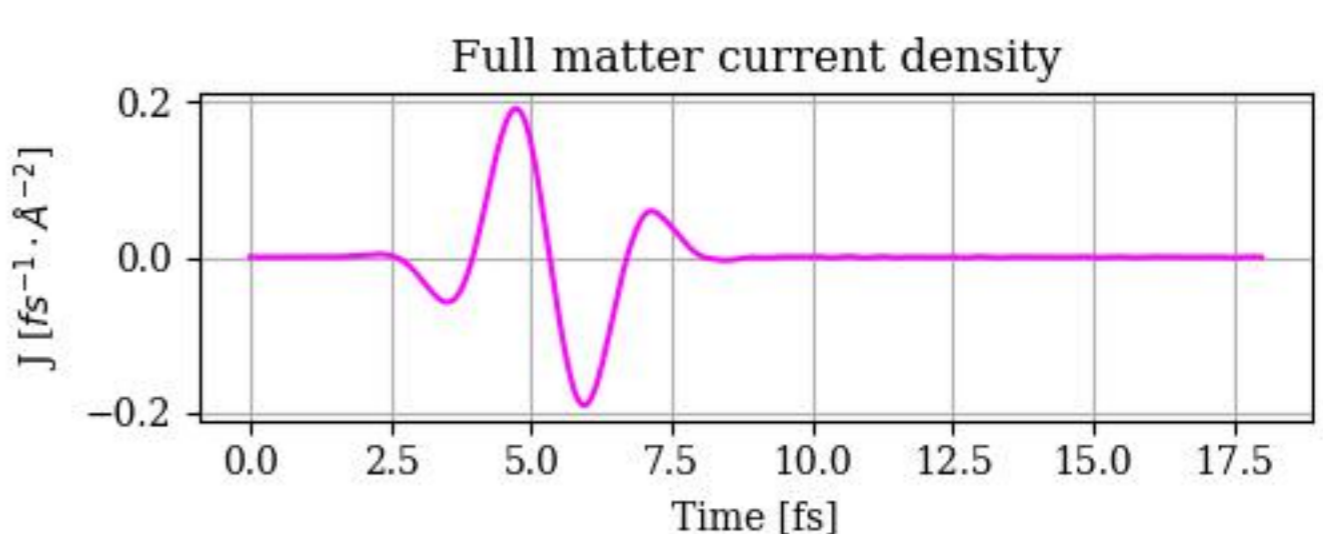
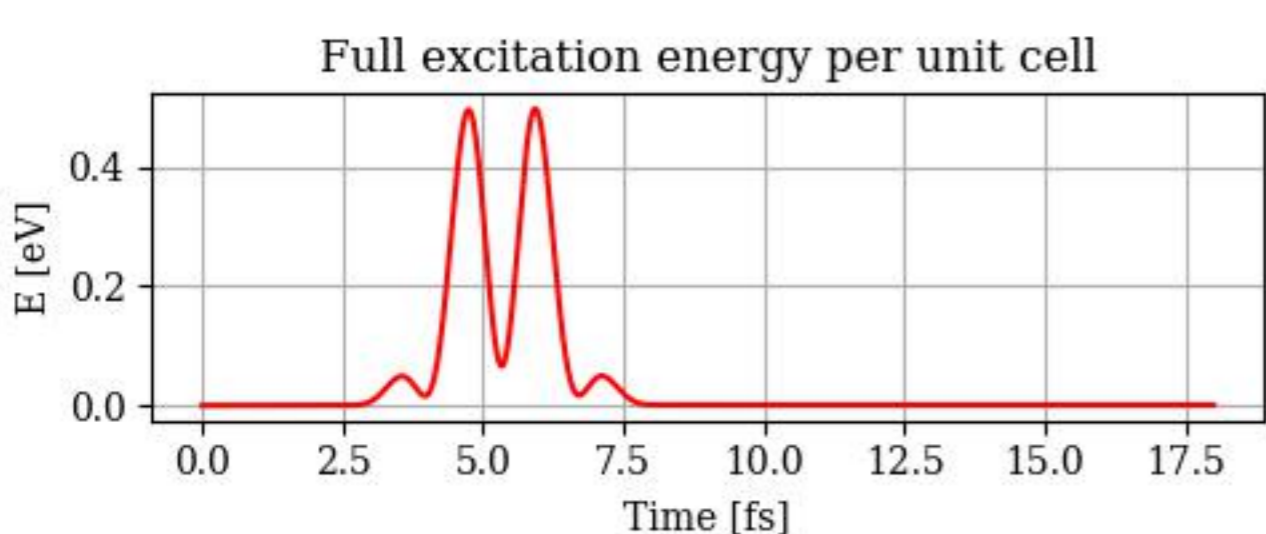
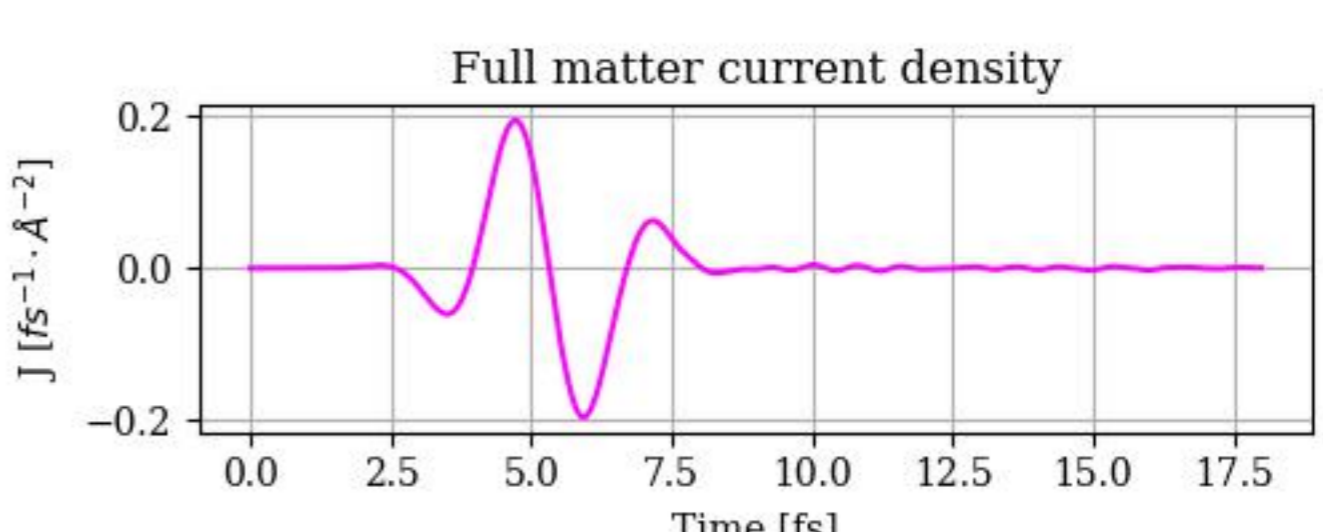
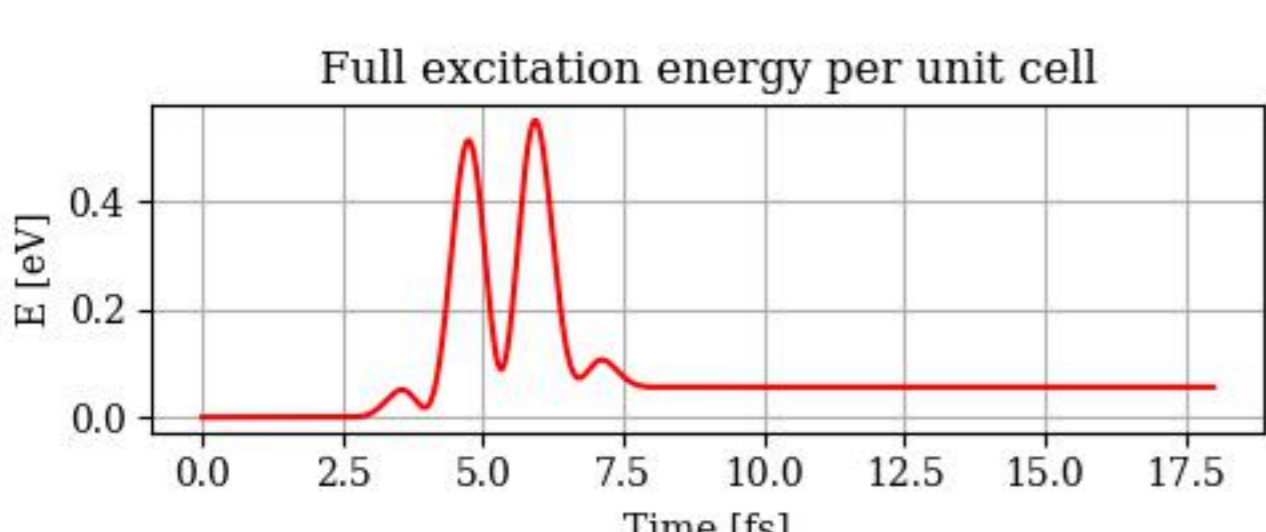


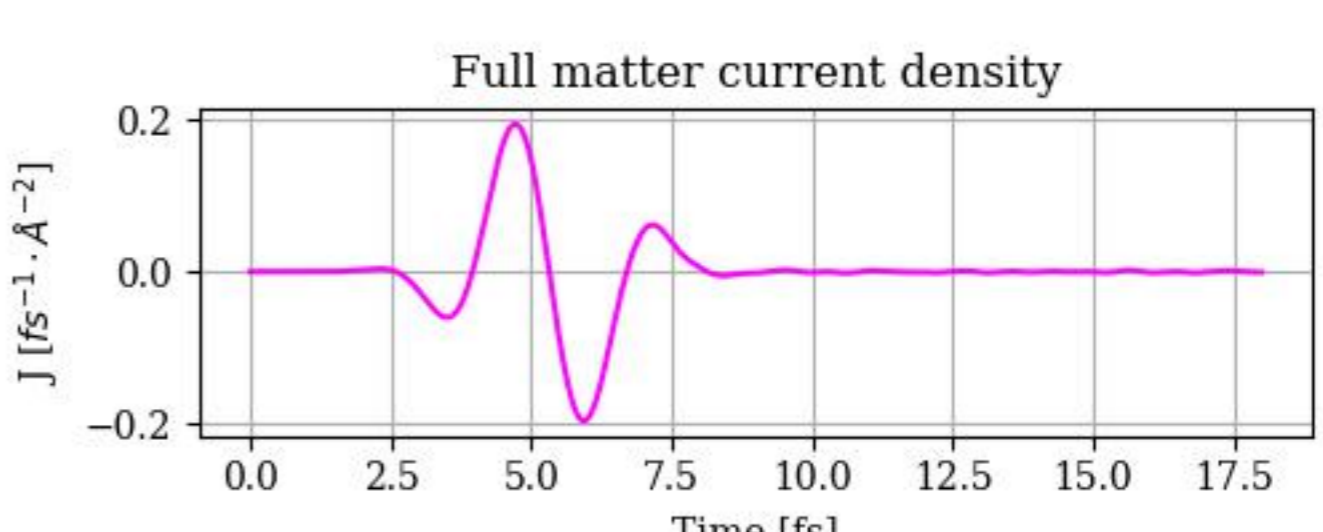
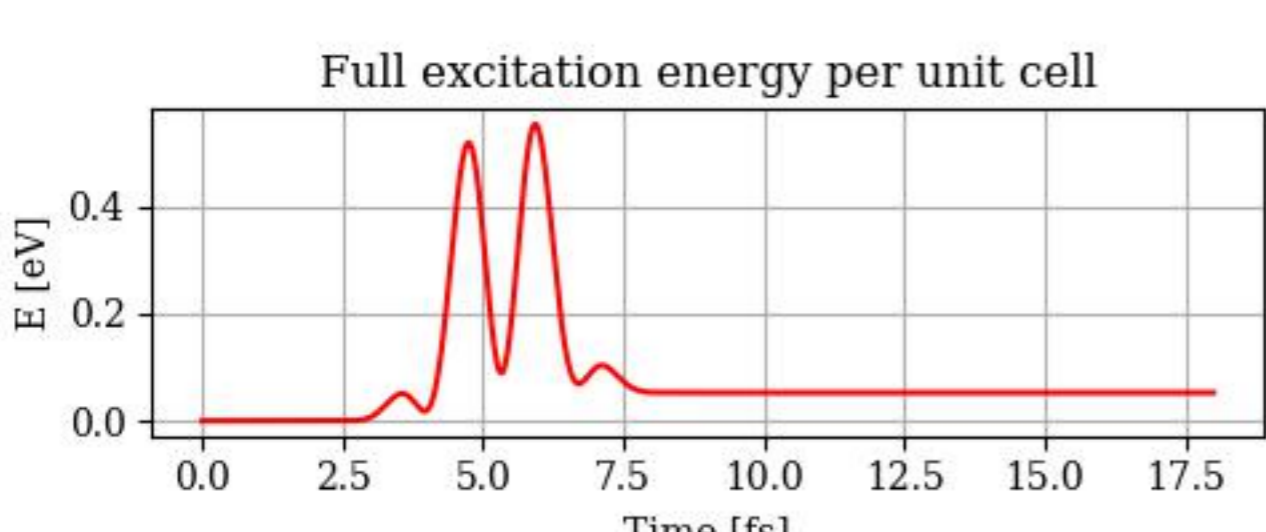
c111 s0.00 r18 k2 a1 i900 t9



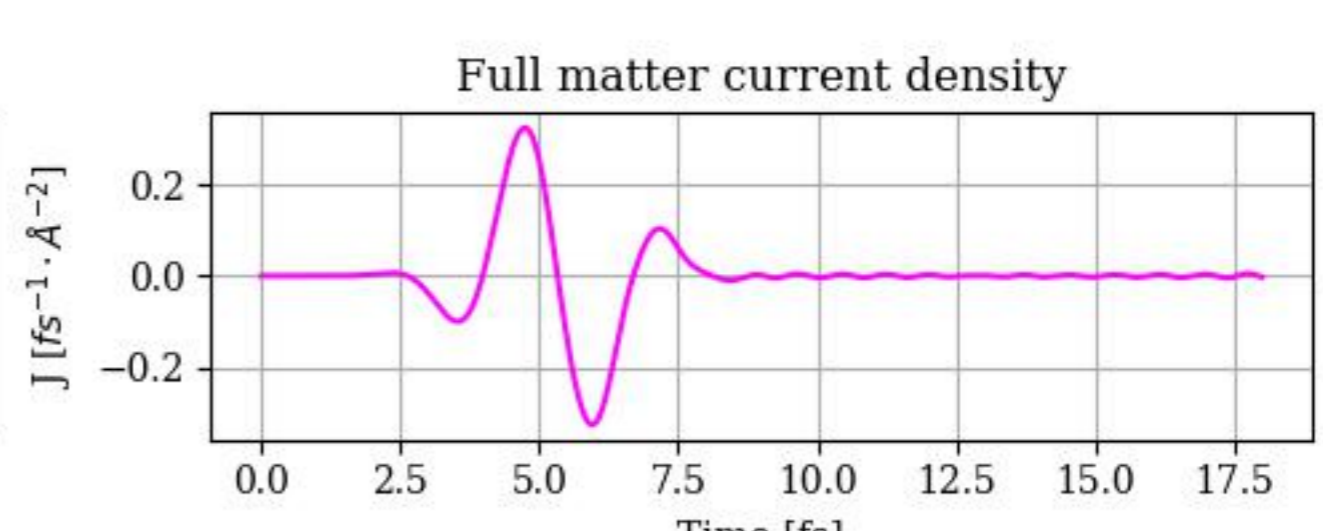
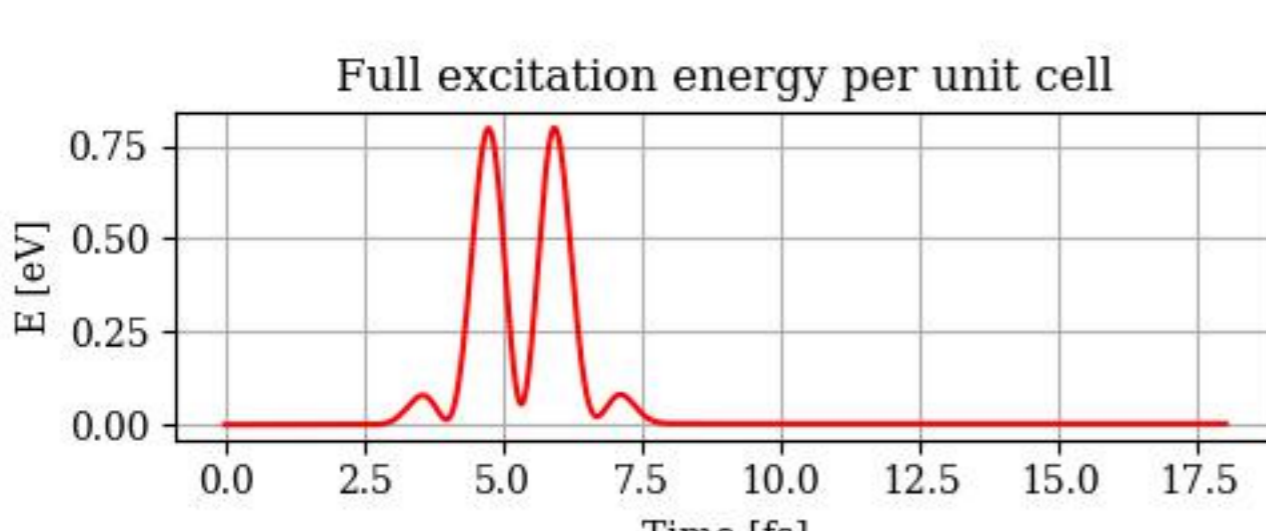
c111 s0.00 r18 k4 a1 i900 t9



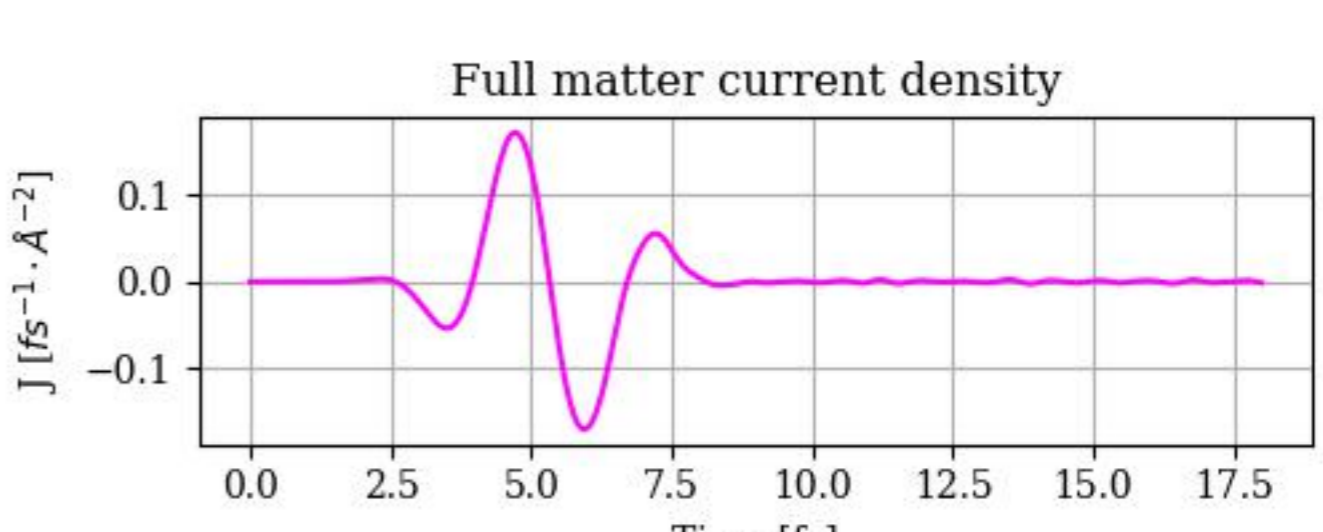
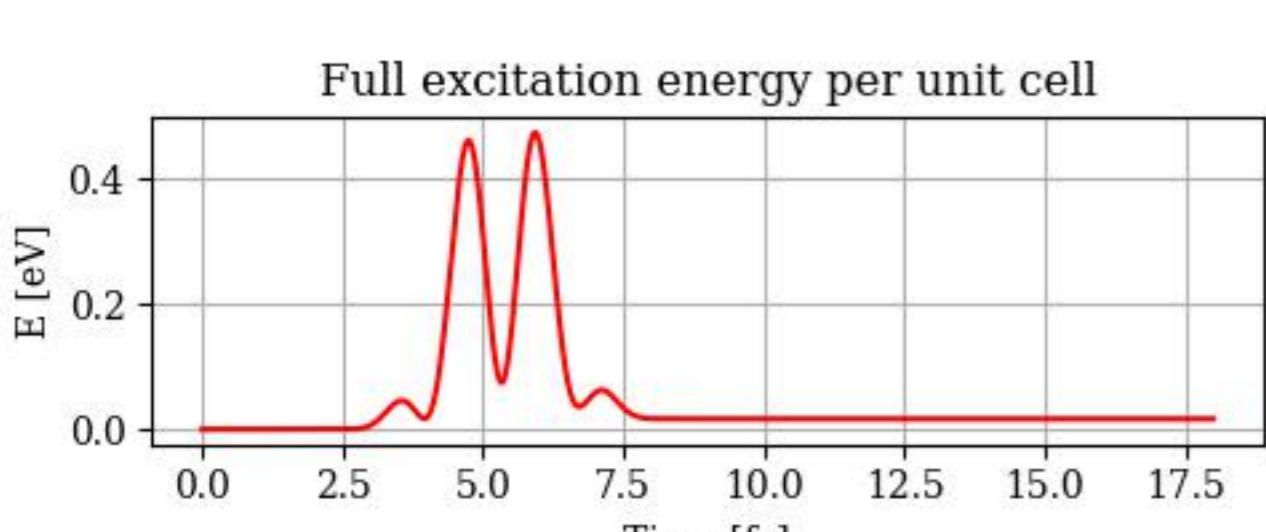
c111 s0.00 r18 k8 a1 i900 t9



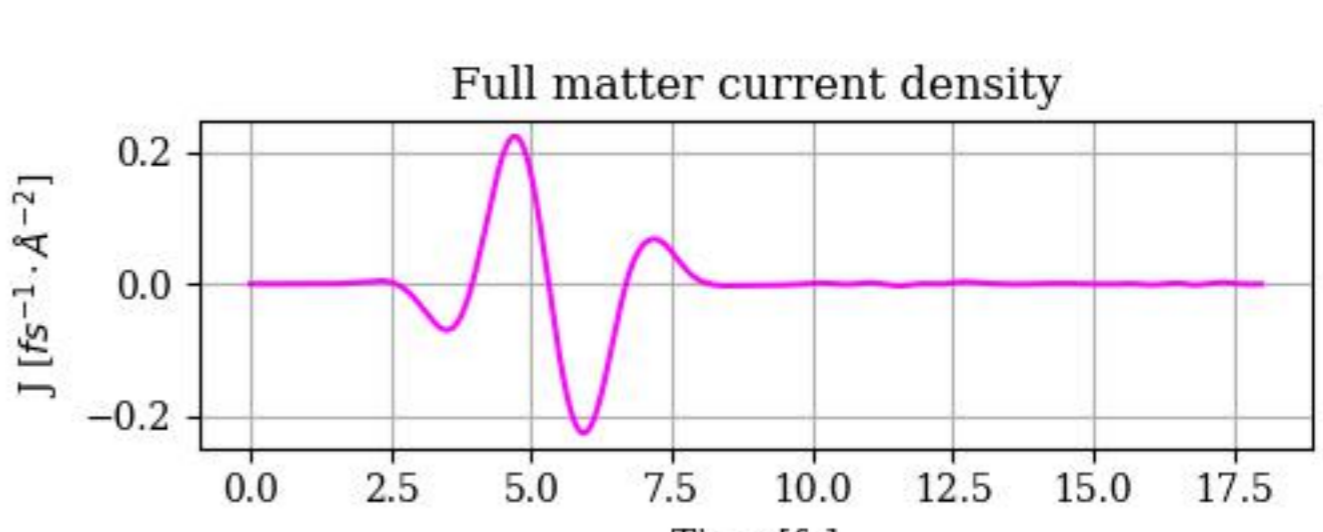
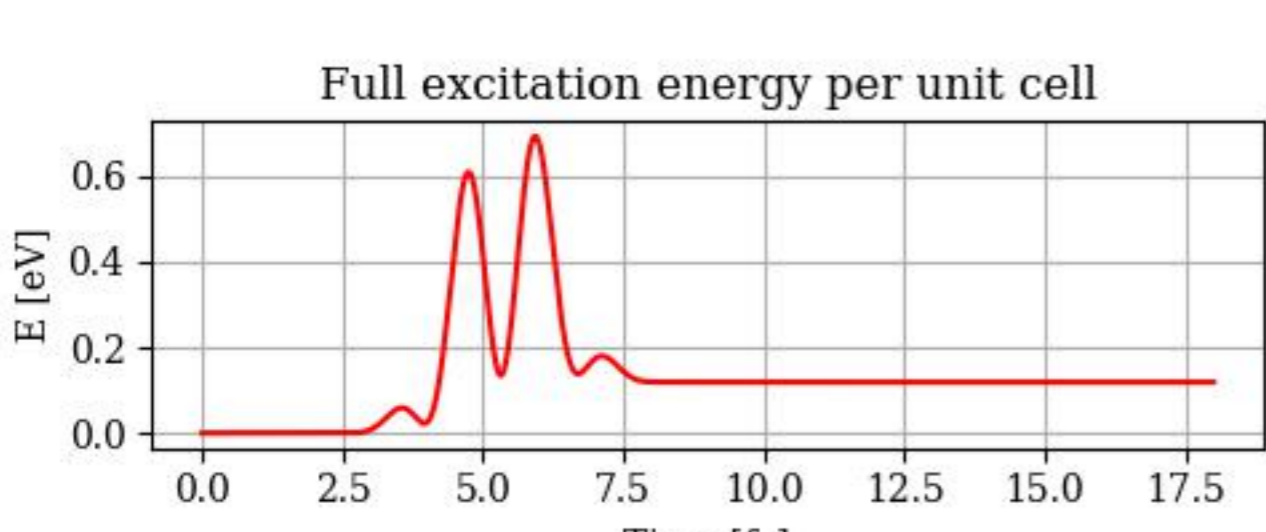
c111 s0.16 r18 k2 a1 i900 t9



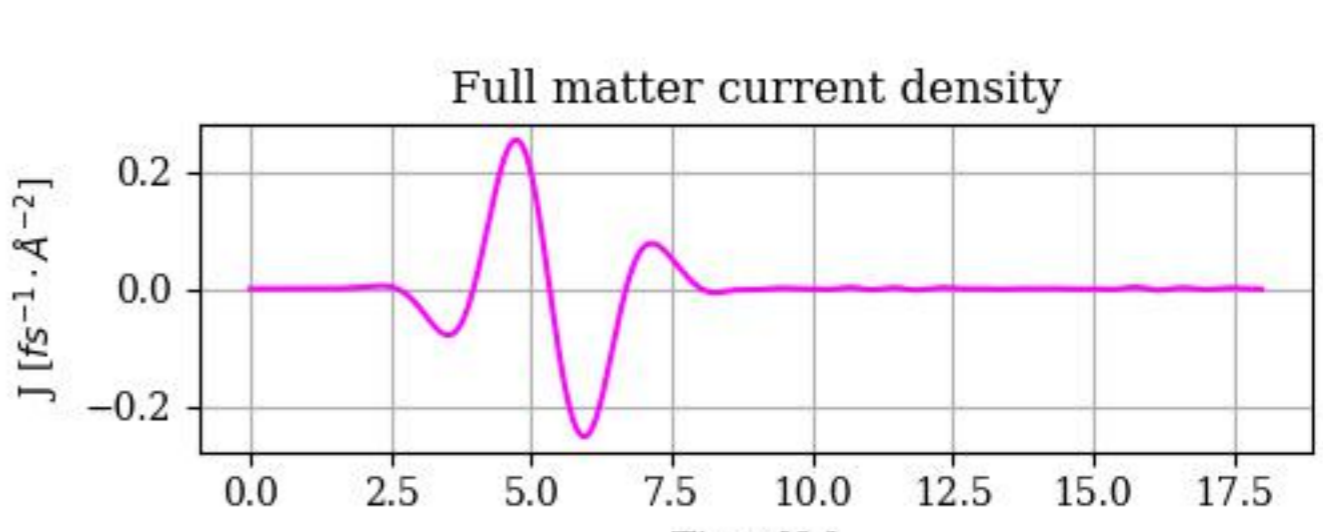
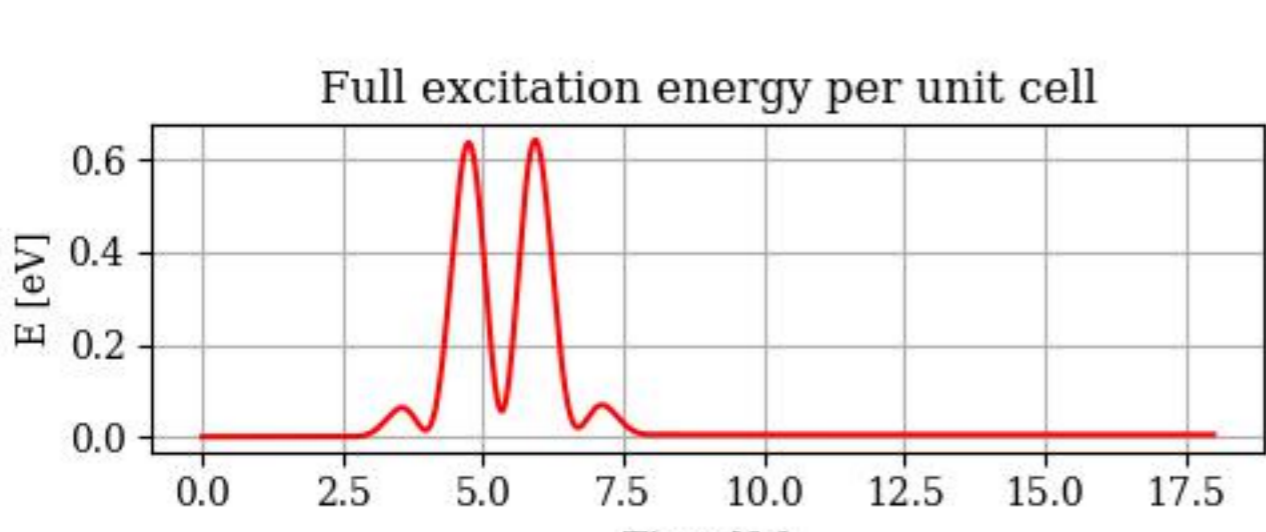
c111 s0.16 r18 k4 a1 i900 t9



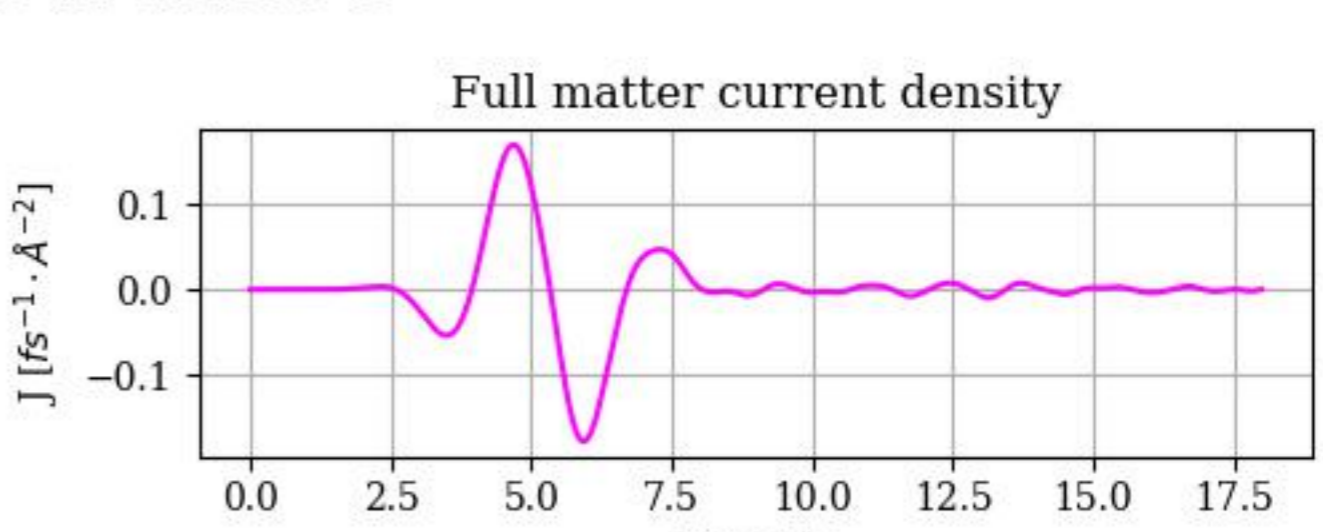
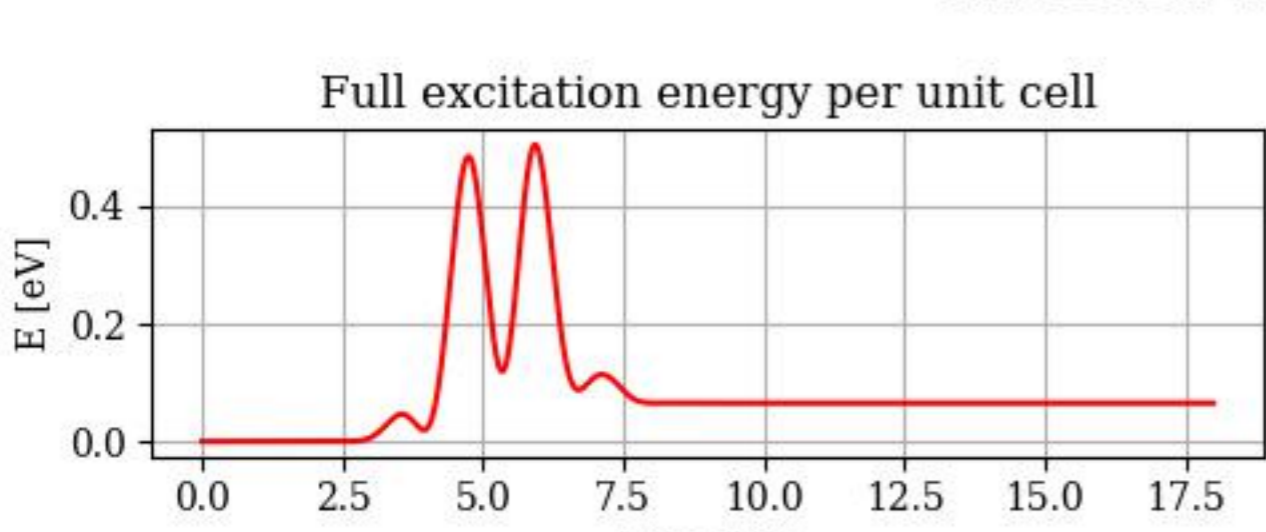
c111 s0.16 r18 k8 a1 i900 t9



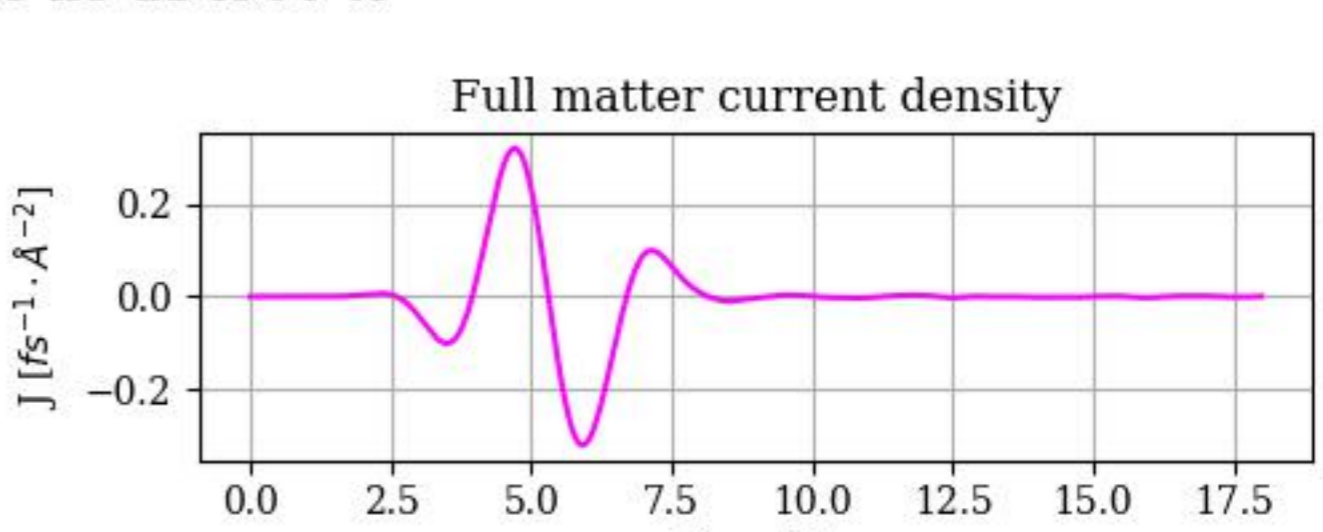
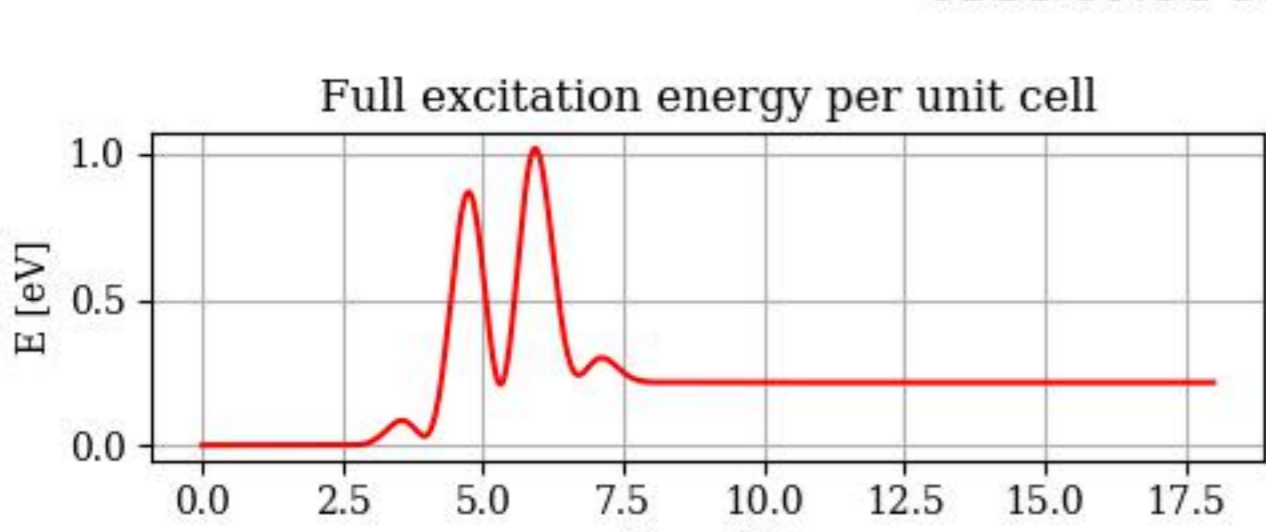
c111 s0.31 r18 k2 a1 i900 t9



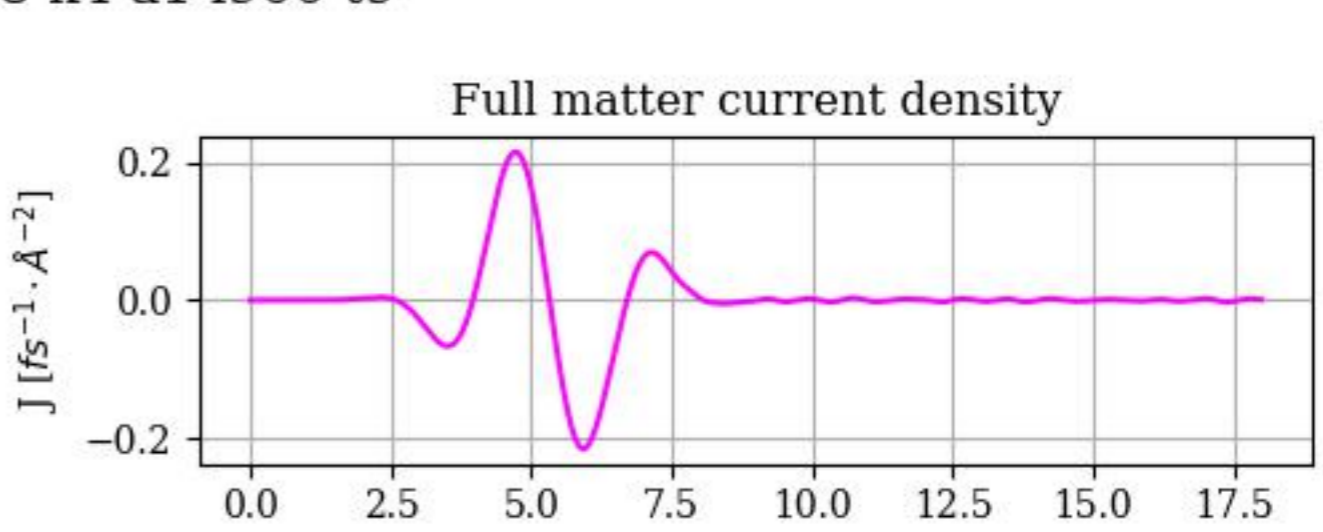
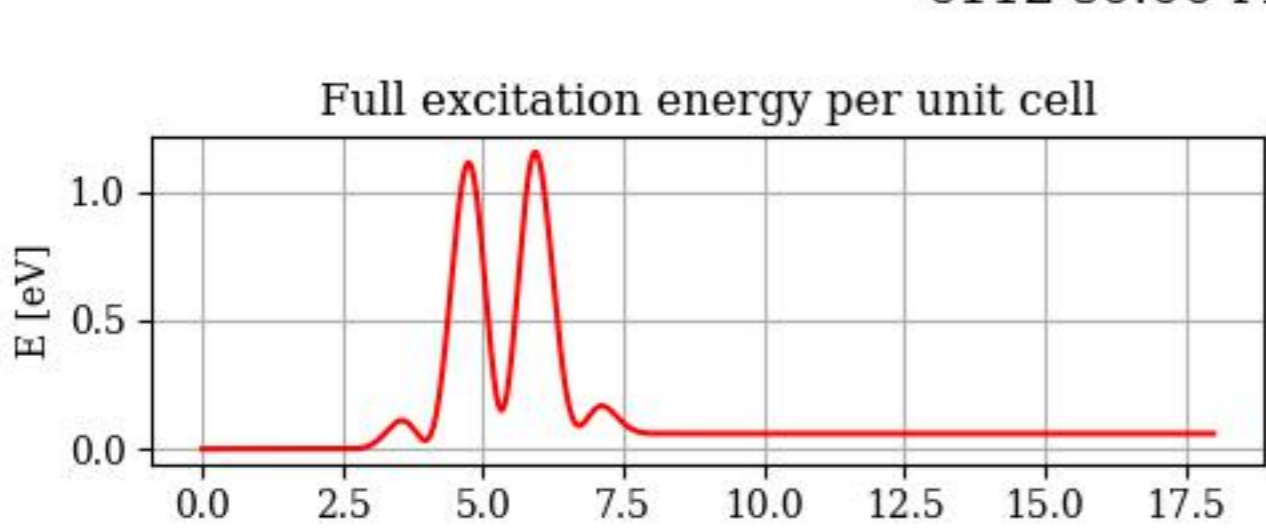
c111 s0.31 r18 k4 a1 i900 t9



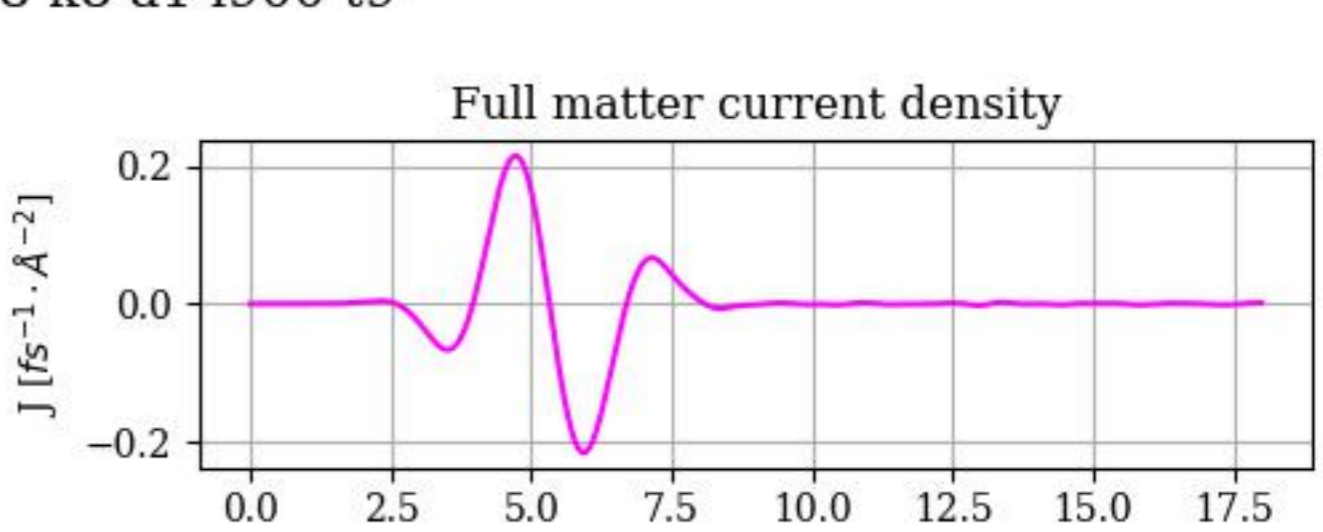
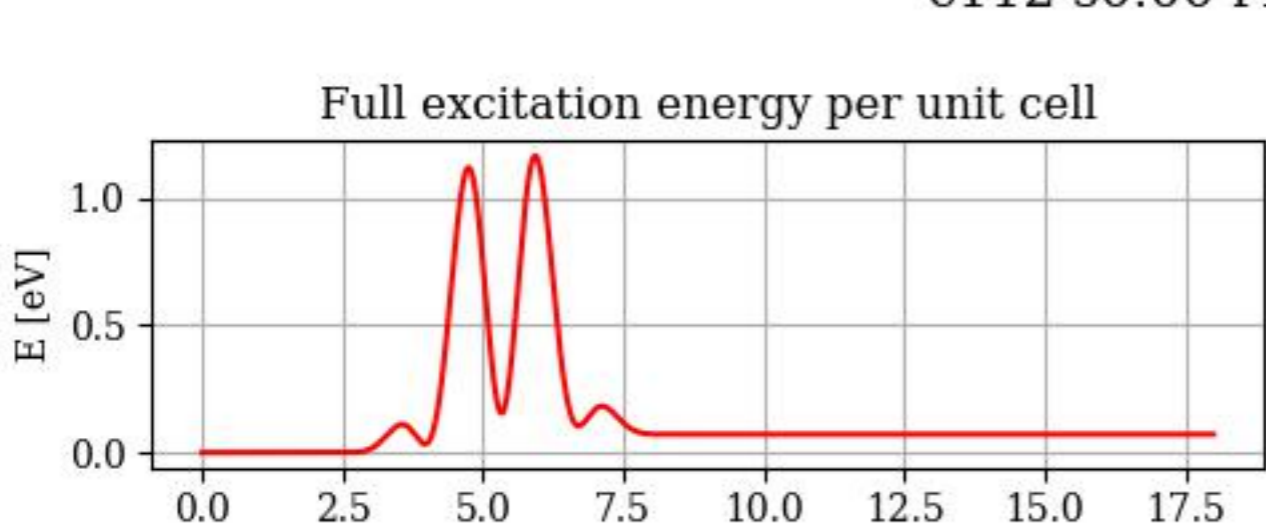
c111 s0.31 r18 k8 a1 i900 t9



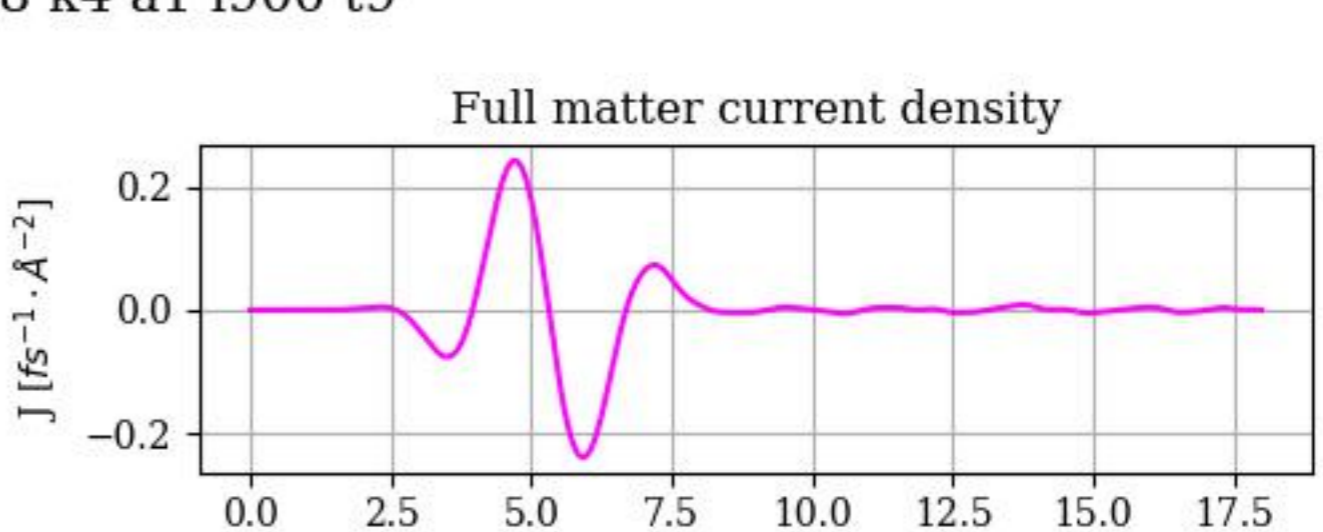
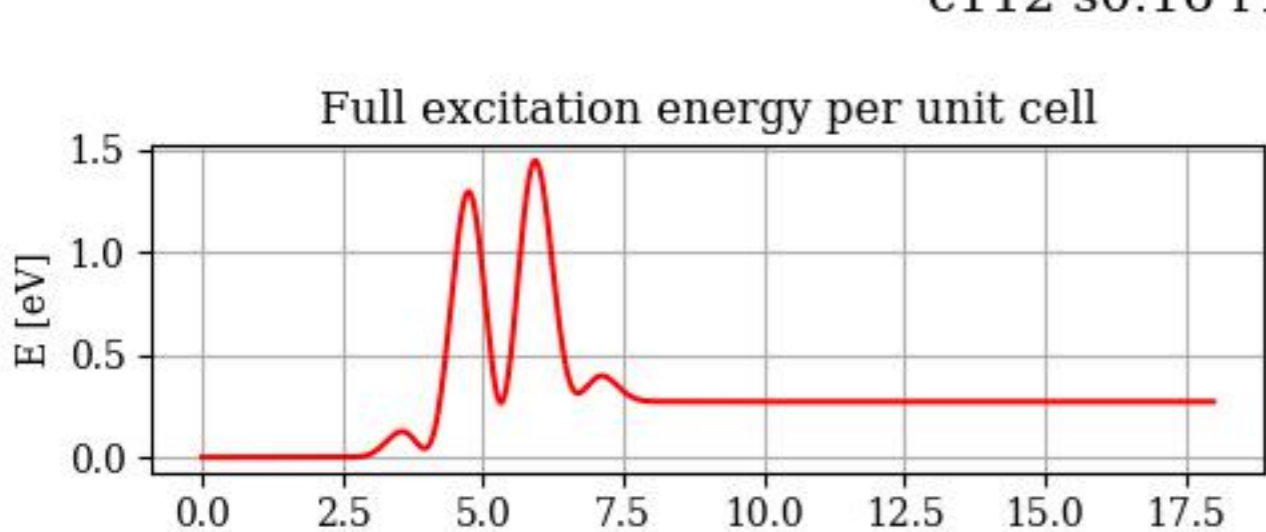
c112 s0.00 r18 k4 a1 i900 t9



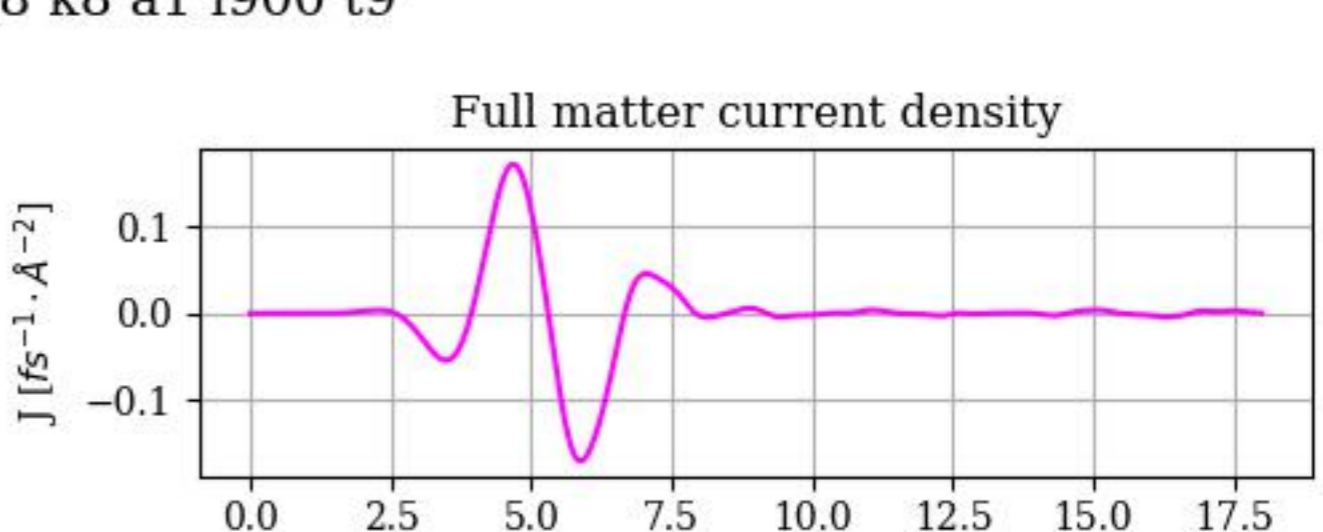
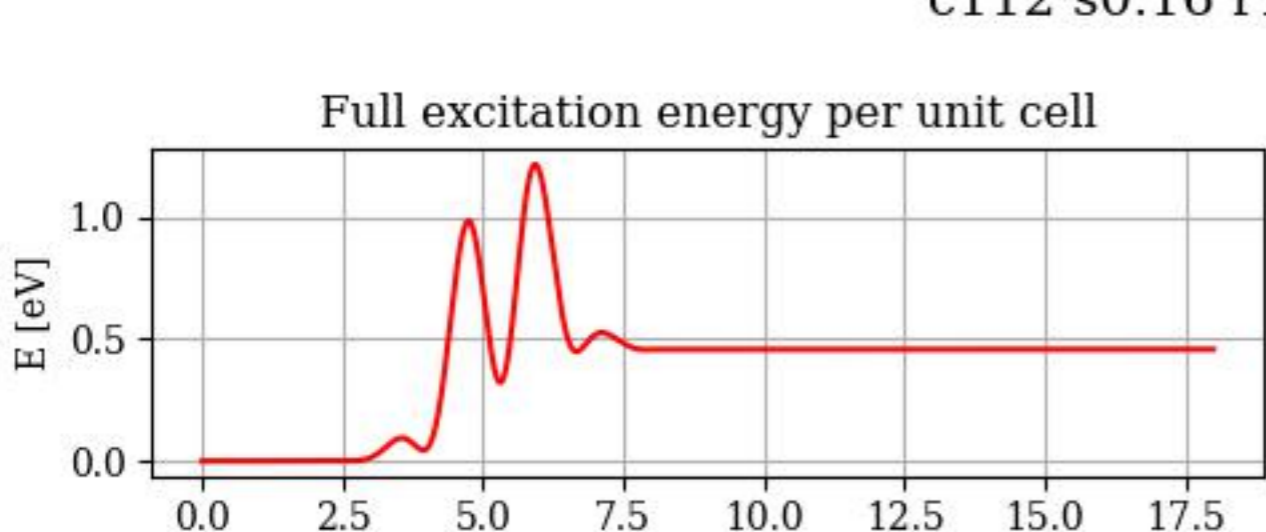
c112 s0.00 r18 k8 a1 i900 t9



c112 s0.16 r18 k4 a1 i900 t9



c112 s0.16 r18 k8 a1 i900 t9



c112 s0.31 r18 k4 a1 i900 t9

