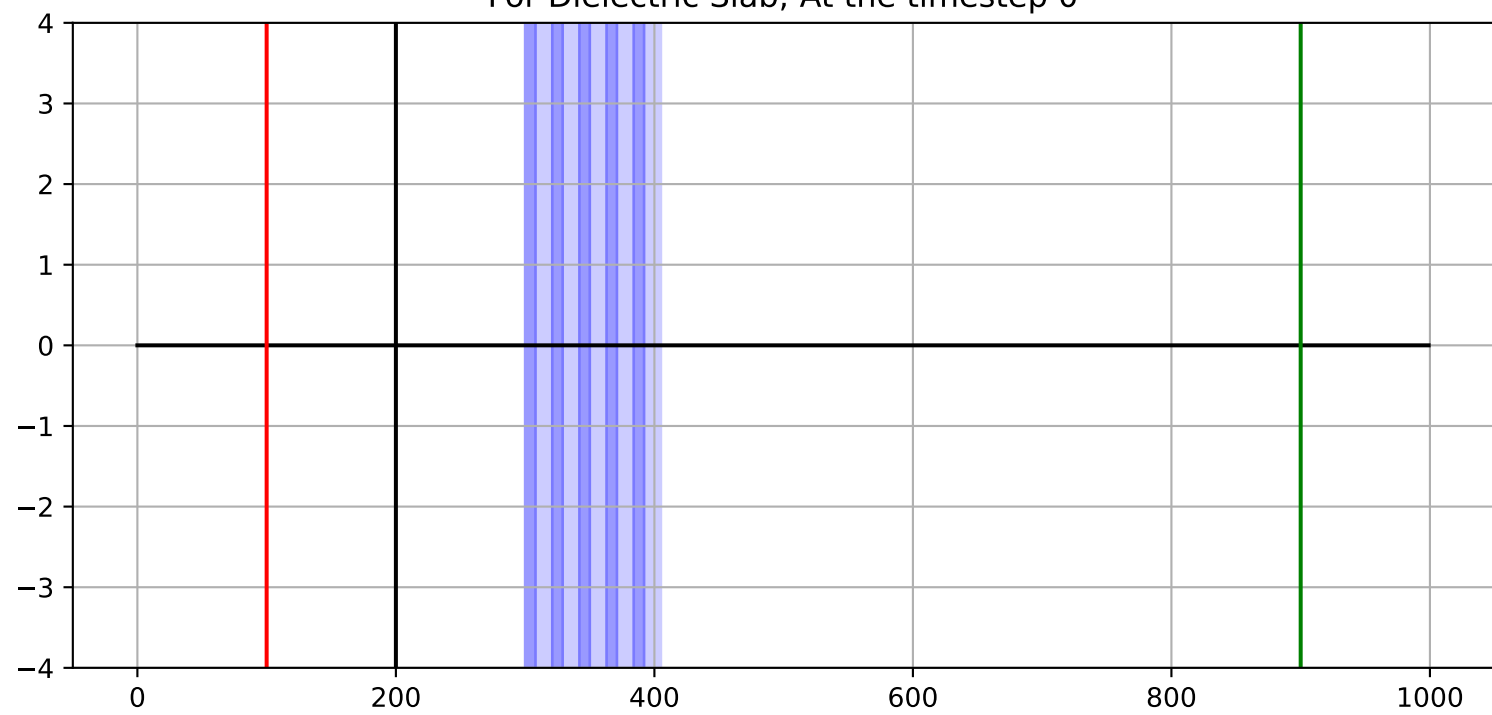
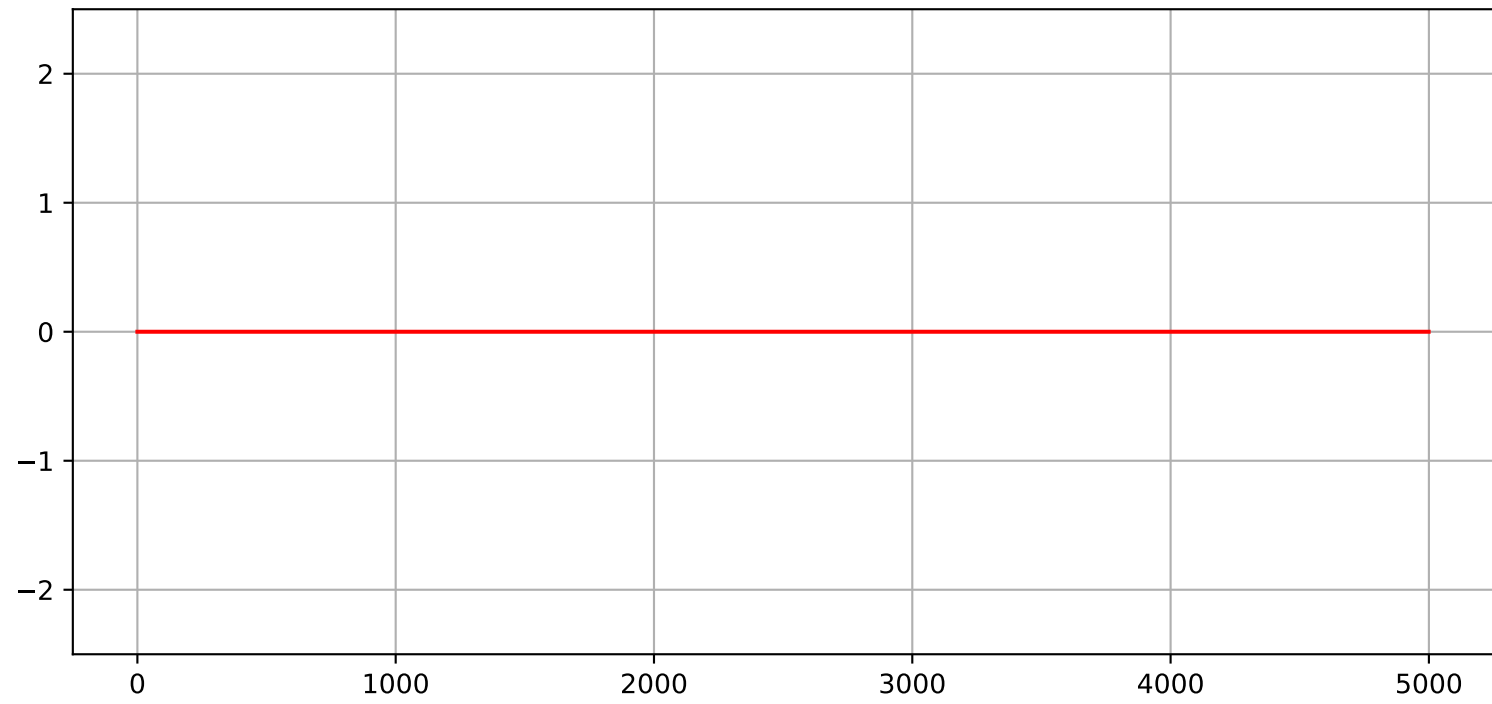


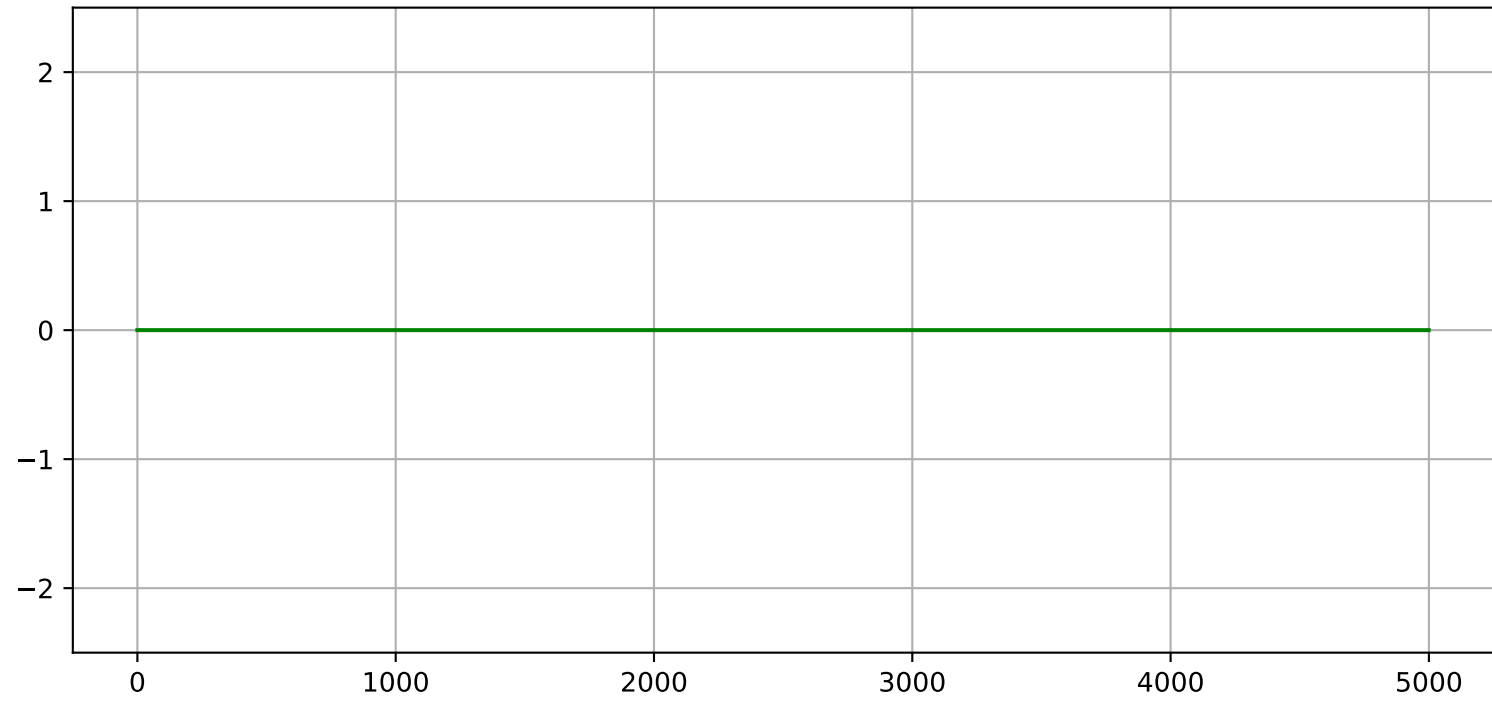
For Dielectric Slab; At the timestep 0



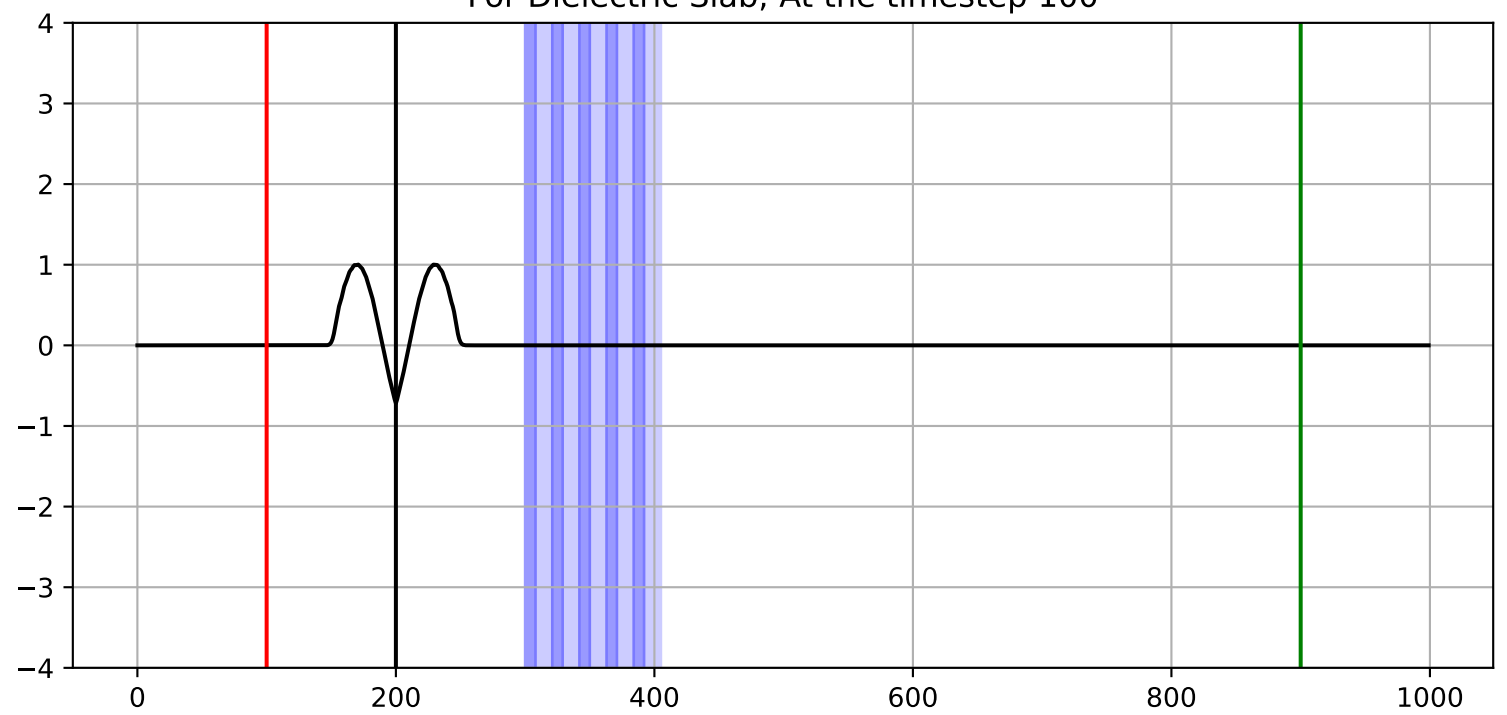
Reflection Amplitude E[100]; At timestep 0



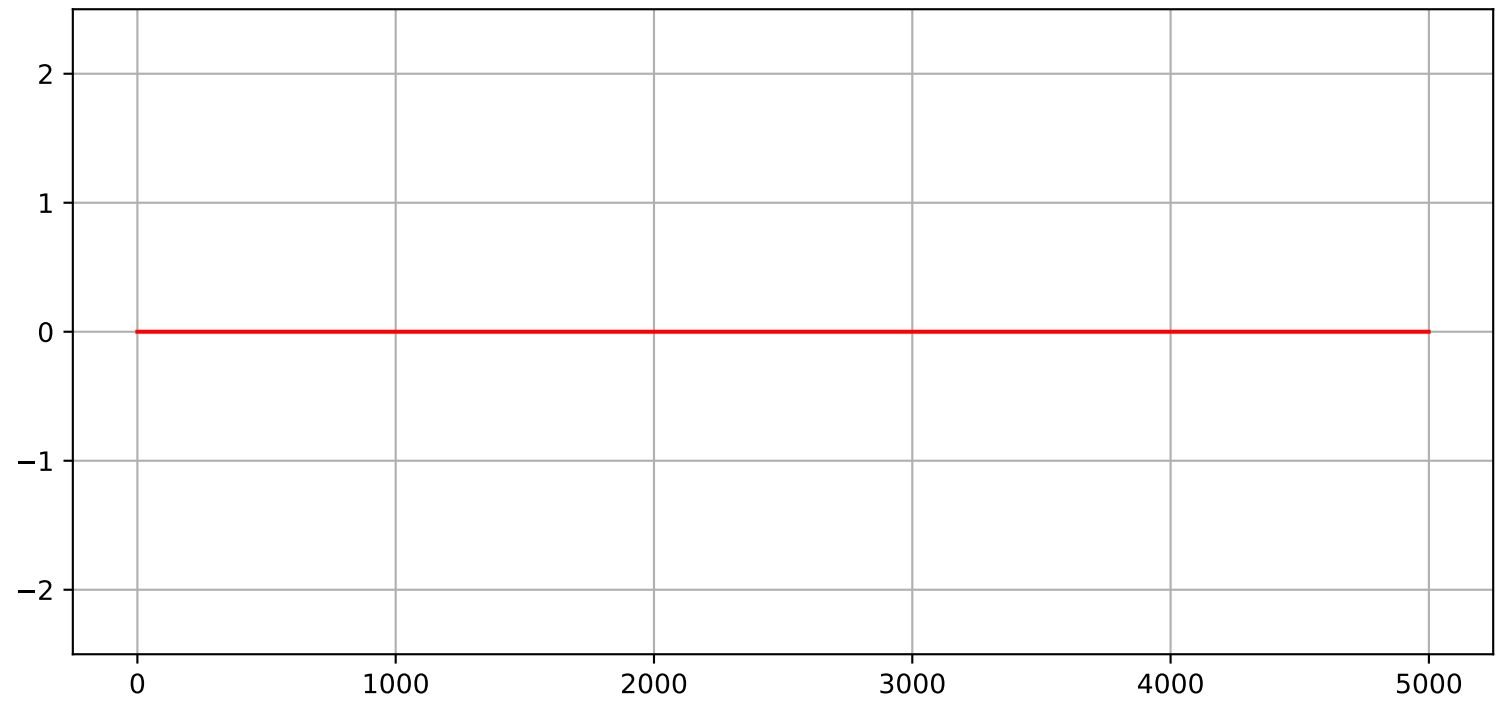
Transmission Amplitude E[900]; At timestep 0



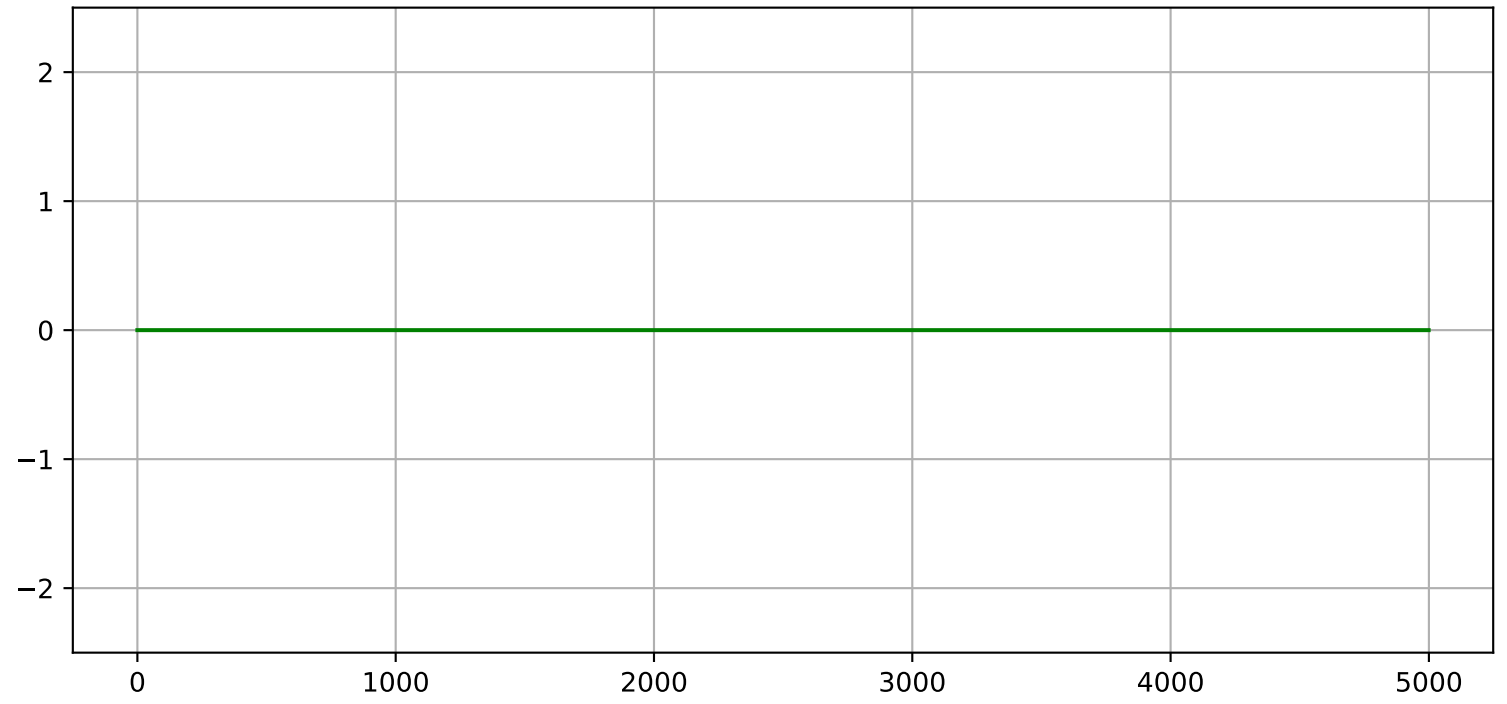
For Dielectric Slab; At the timestep 100



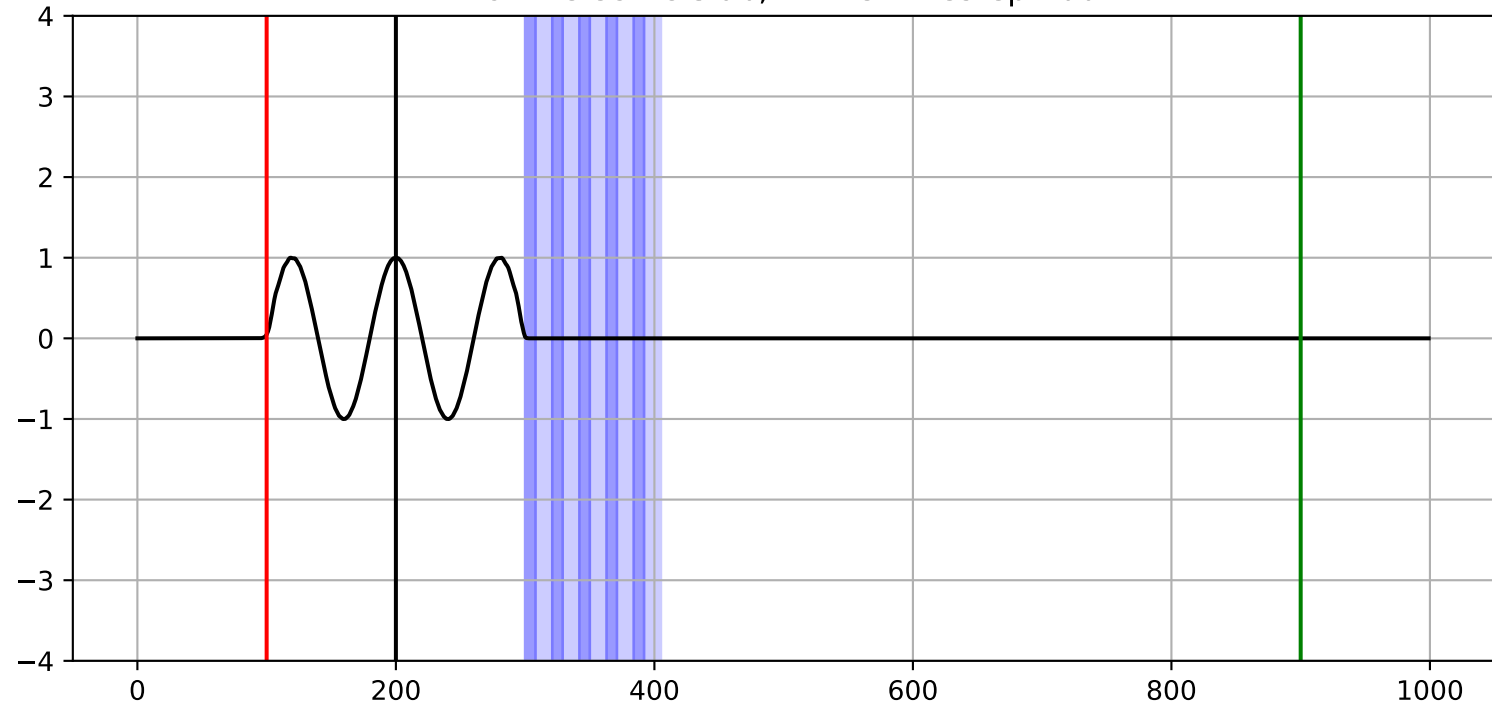
Reflection Amplitude  $E[100]$ ; At timestep 100



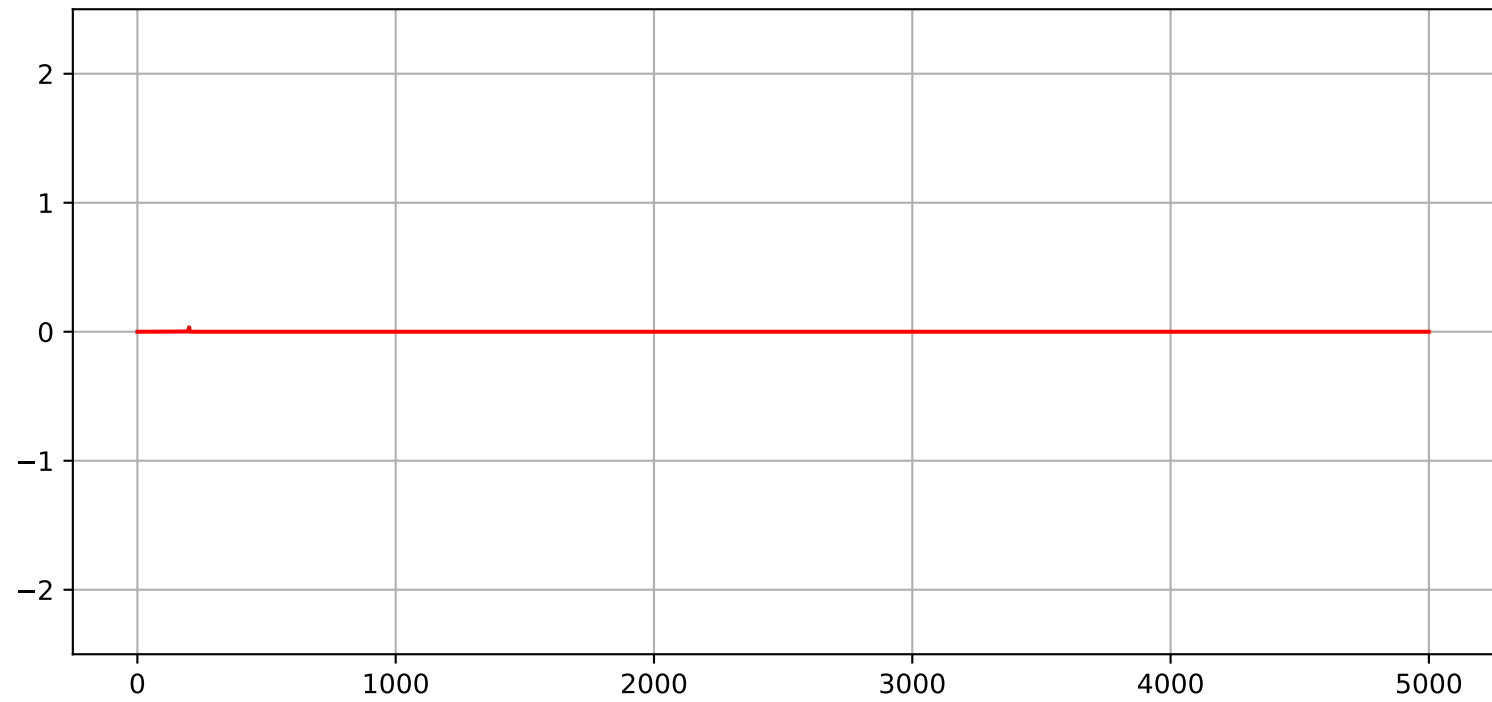
Transmission Amplitude  $E[900]$ ; At timestep 100



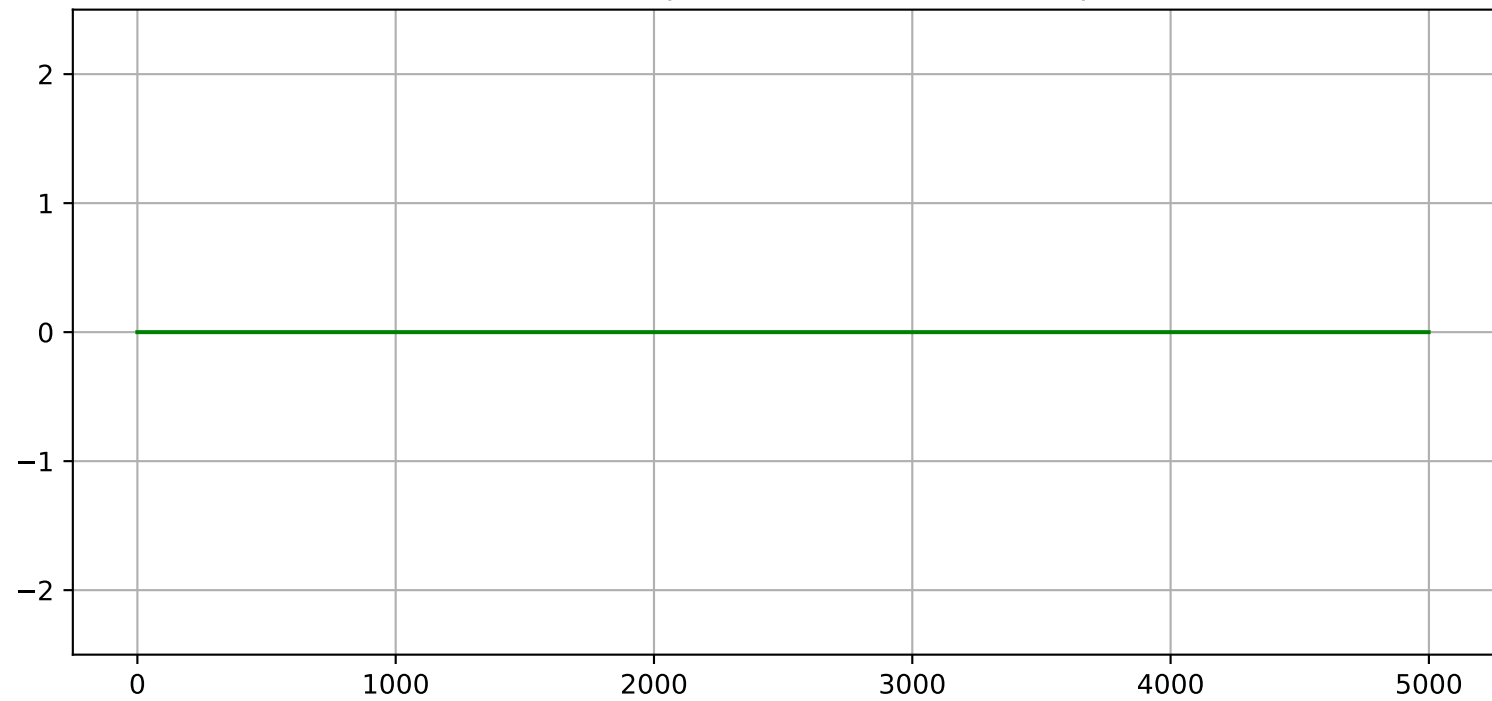
For Dielectric Slab; At the timestep 200



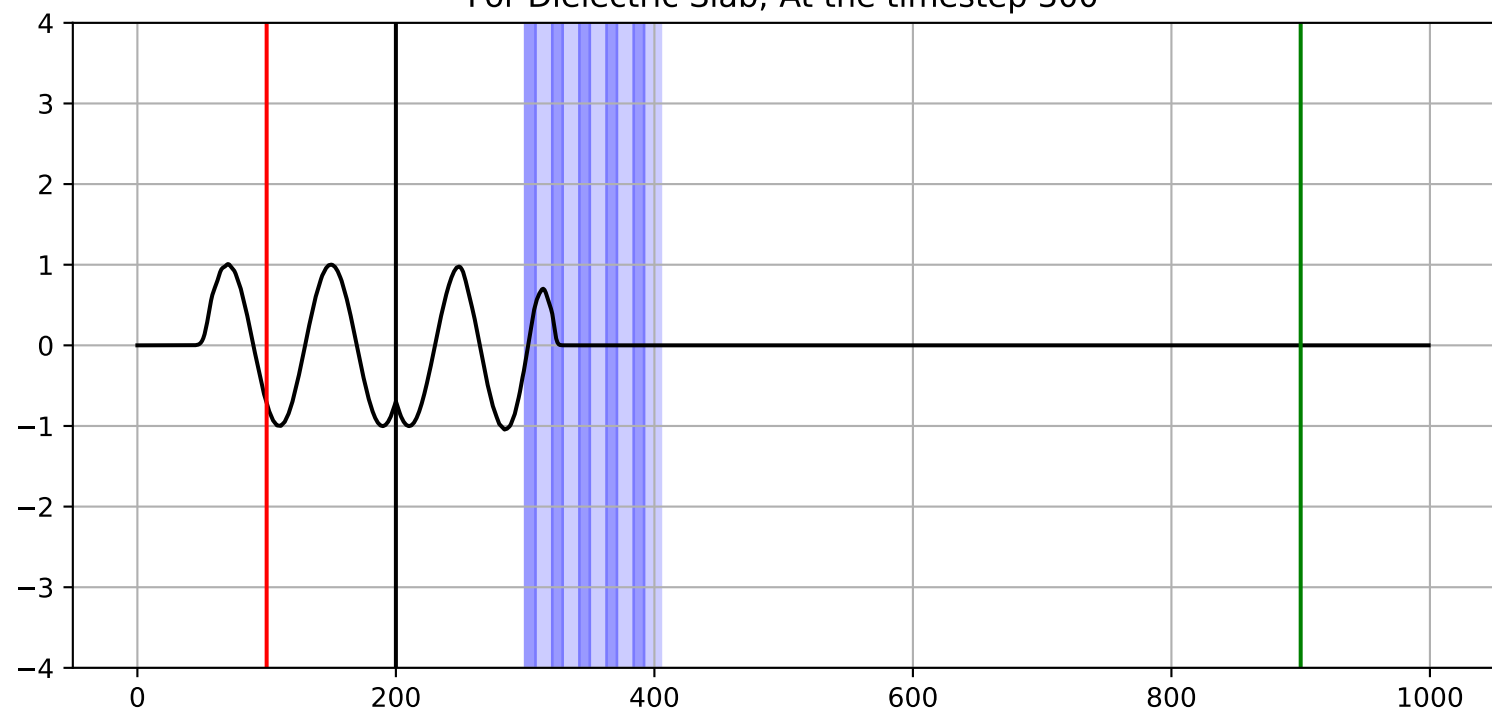
Reflection Amplitude E[100]; At timestep 200



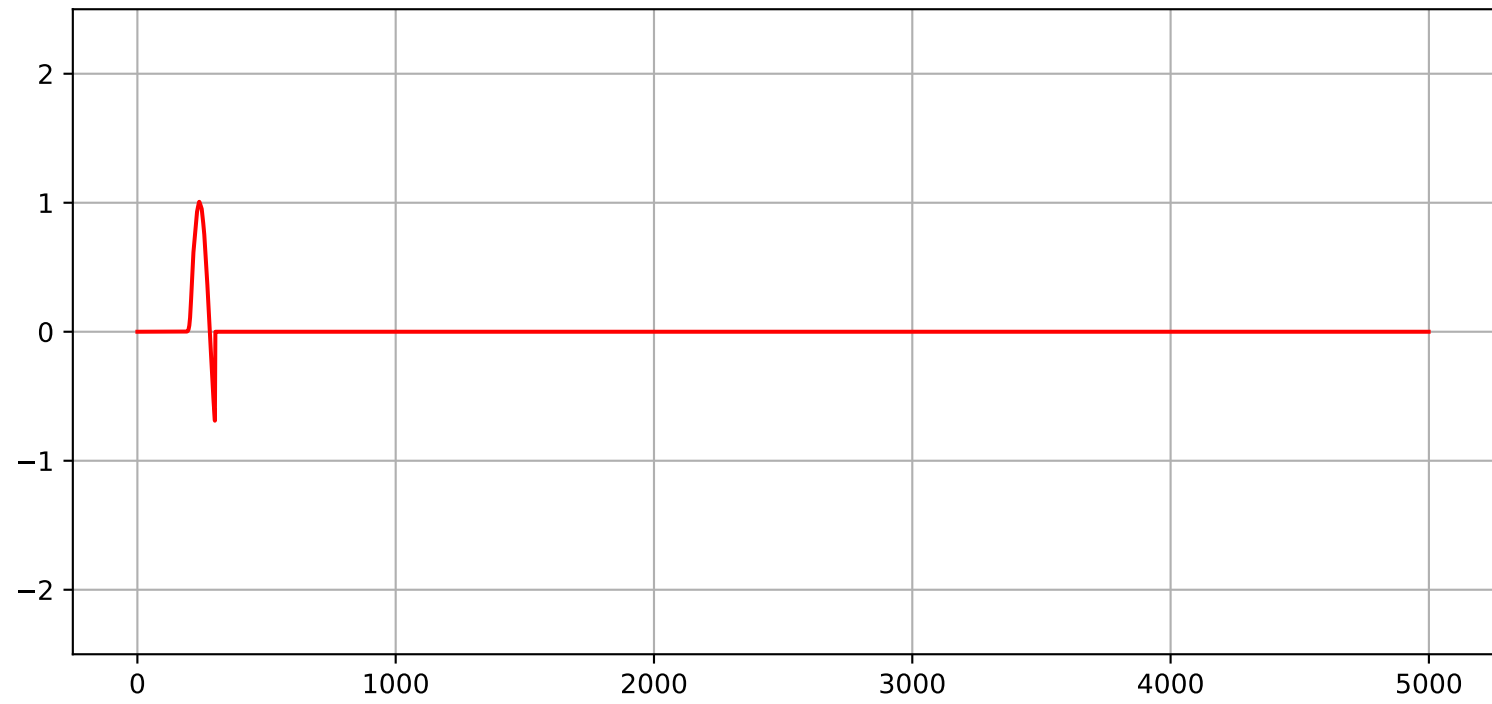
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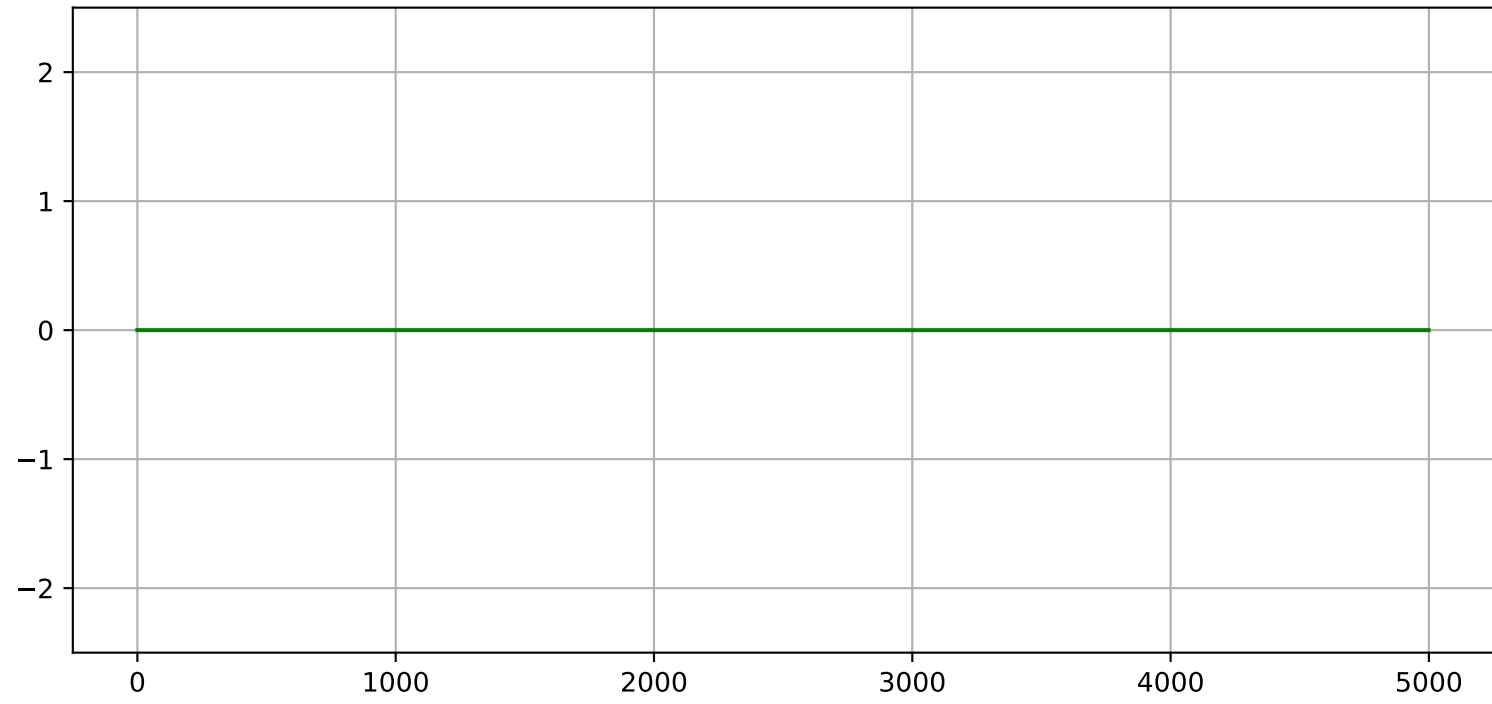
For Dielectric Slab; At the timestep 300



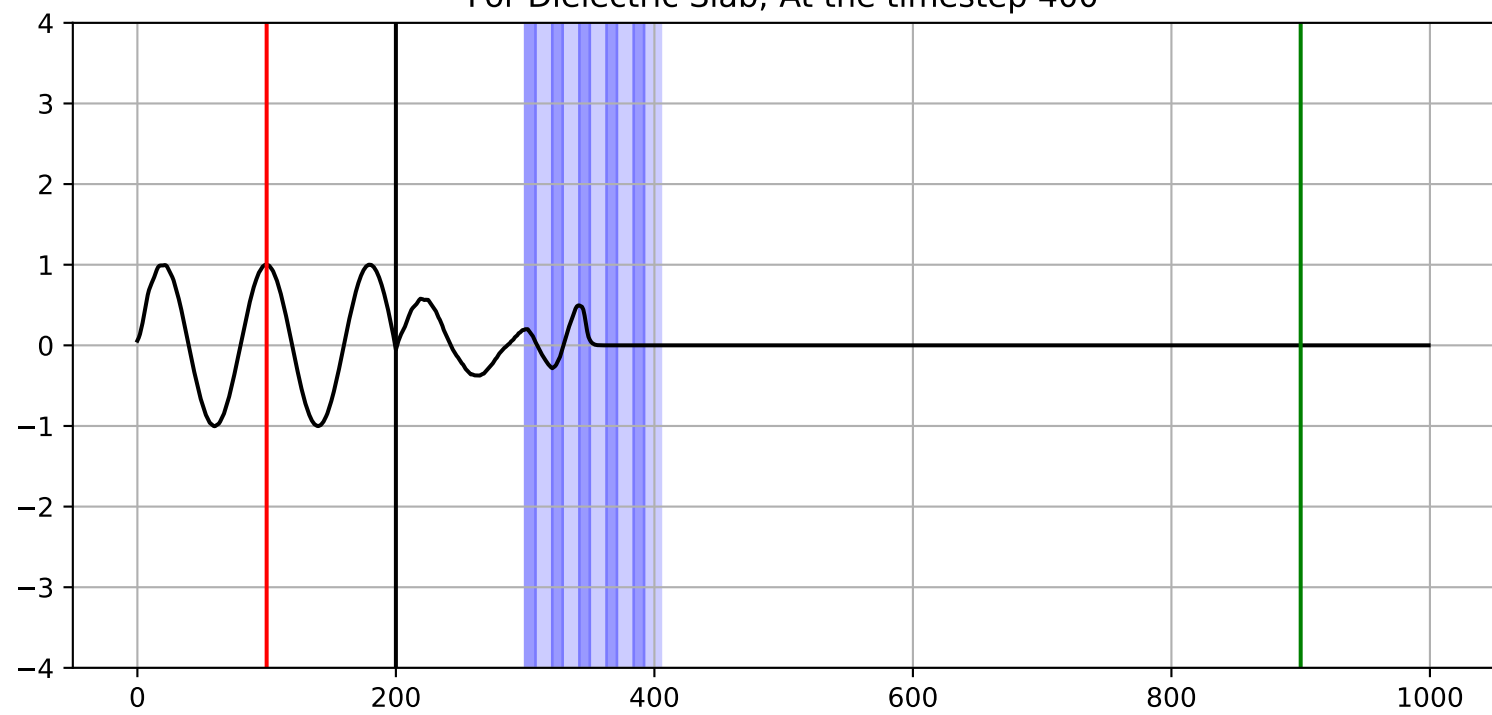
Reflection Amplitude E[100]; At timestep 300



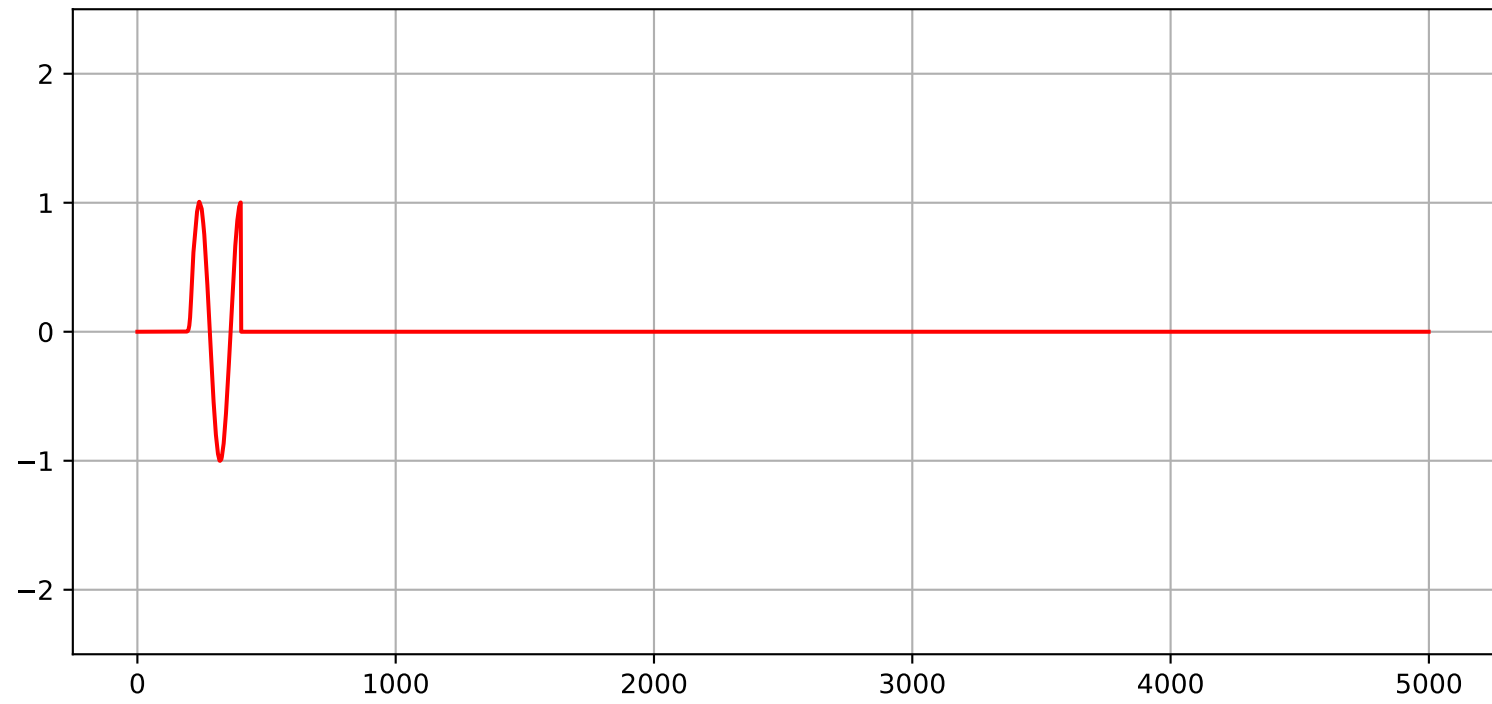
Transmission Amplitude E[900]; At timestep 300



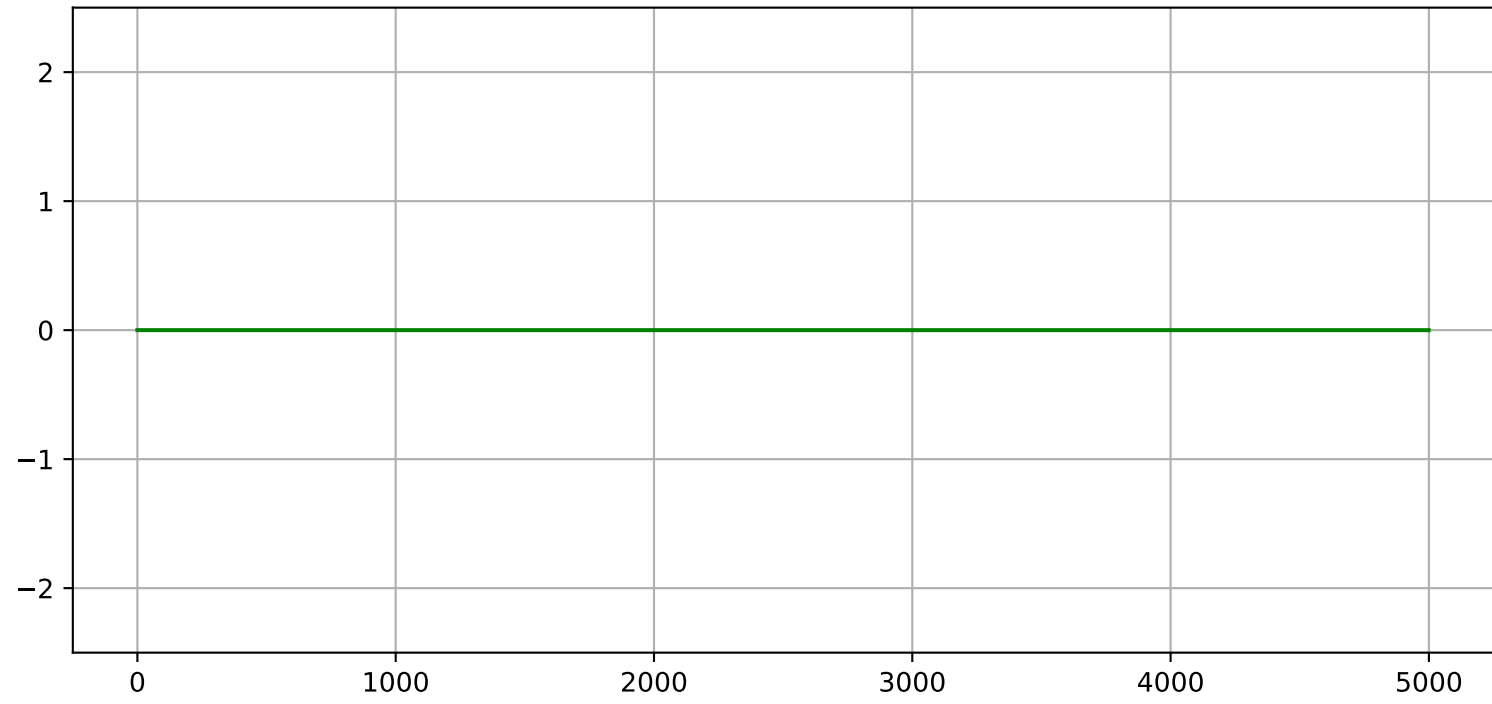
For Dielectric Slab; At the timestep 400



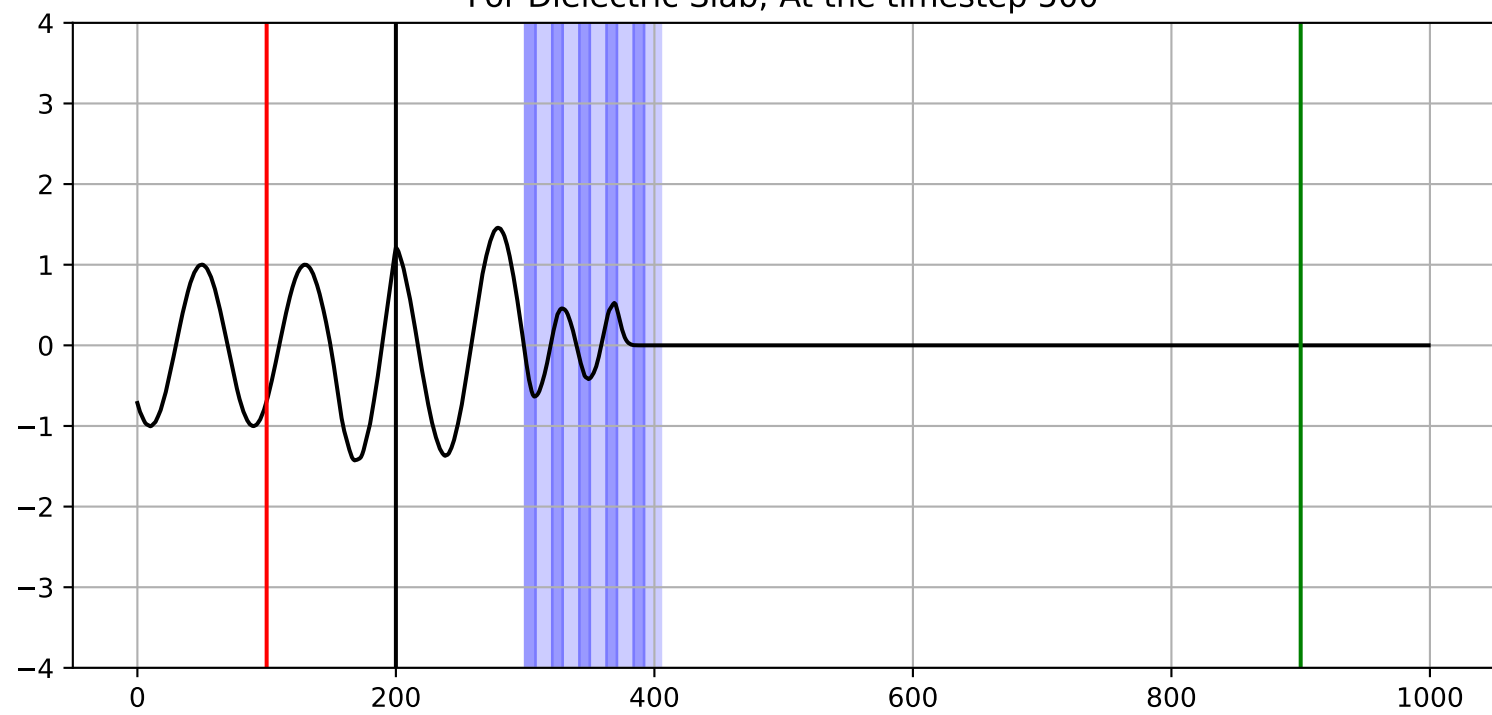
Reflection Amplitude E[100]; At timestep 400



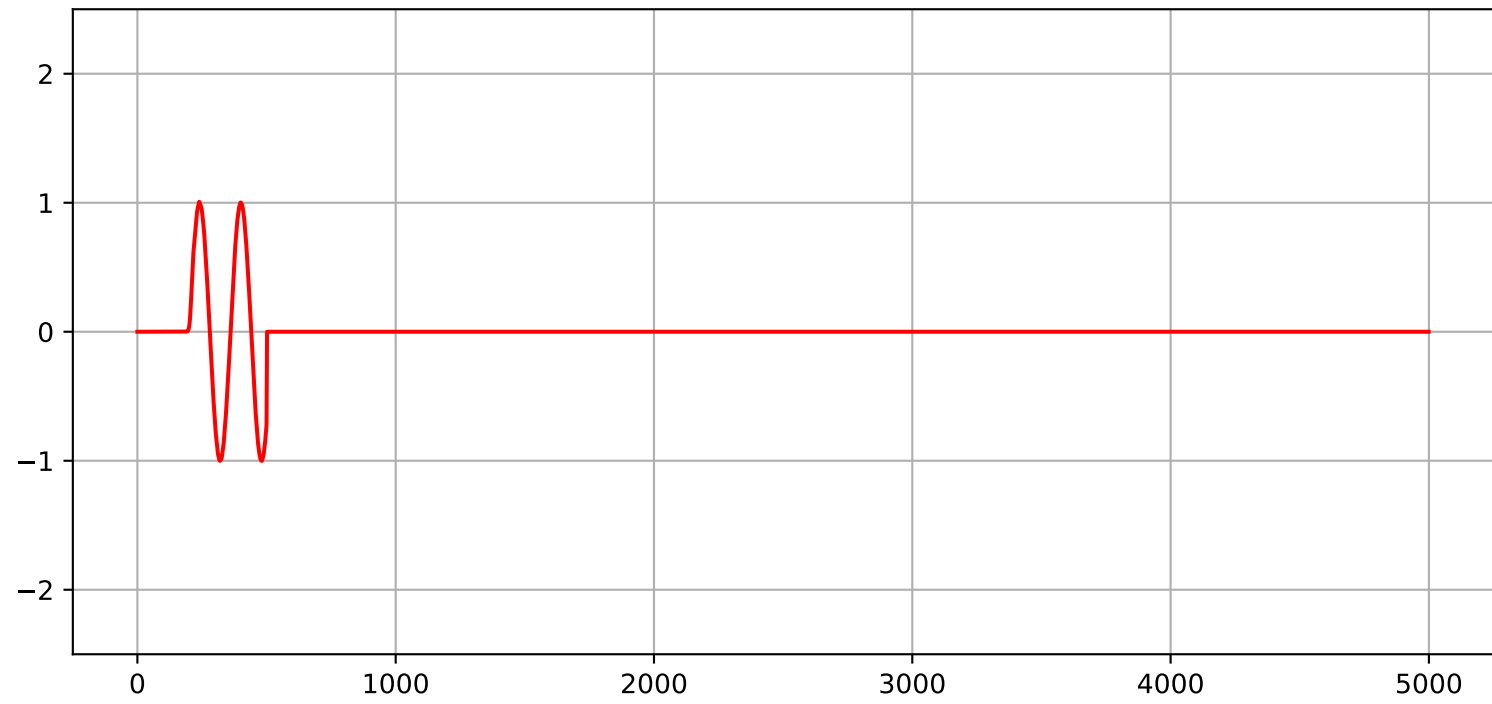
Transmission Amplitude E[900]; At timestep 400



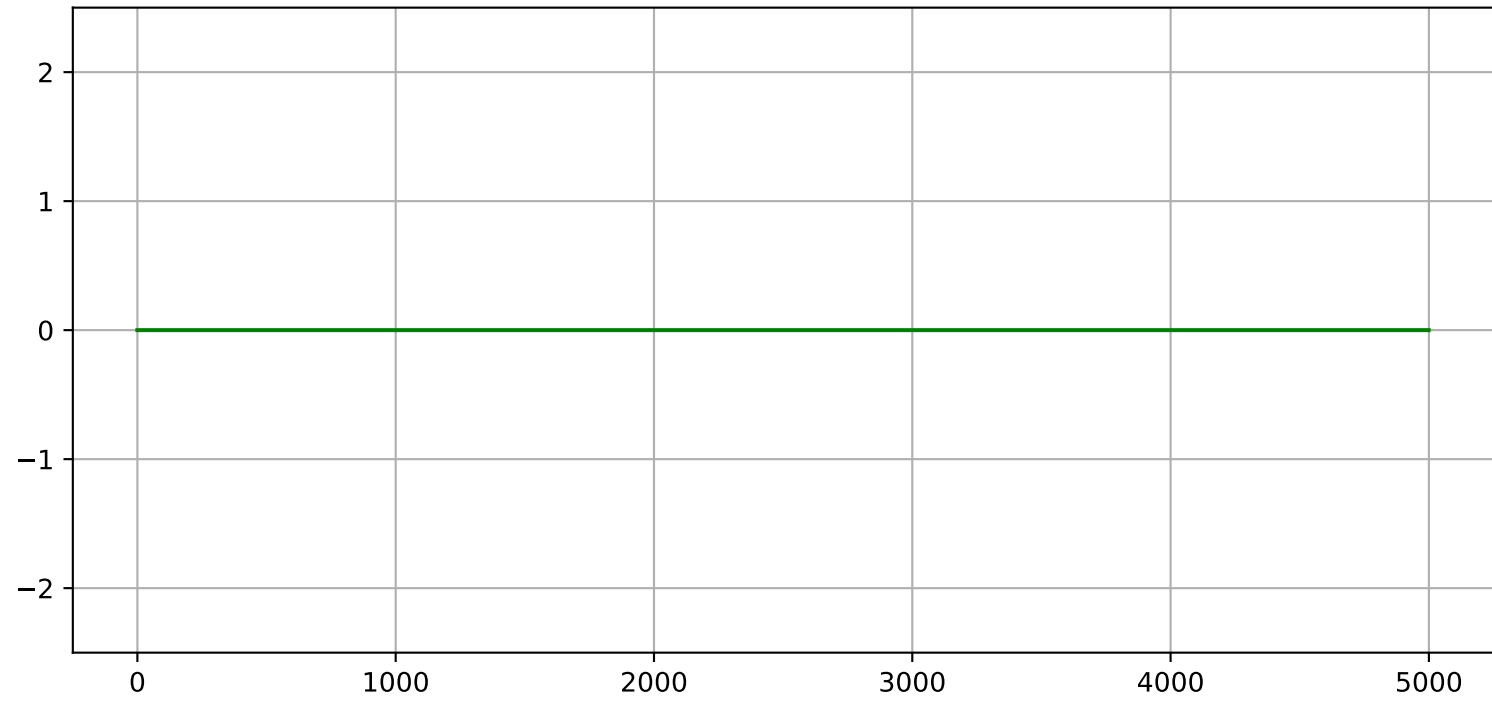
For Dielectric Slab; At the timestep 500



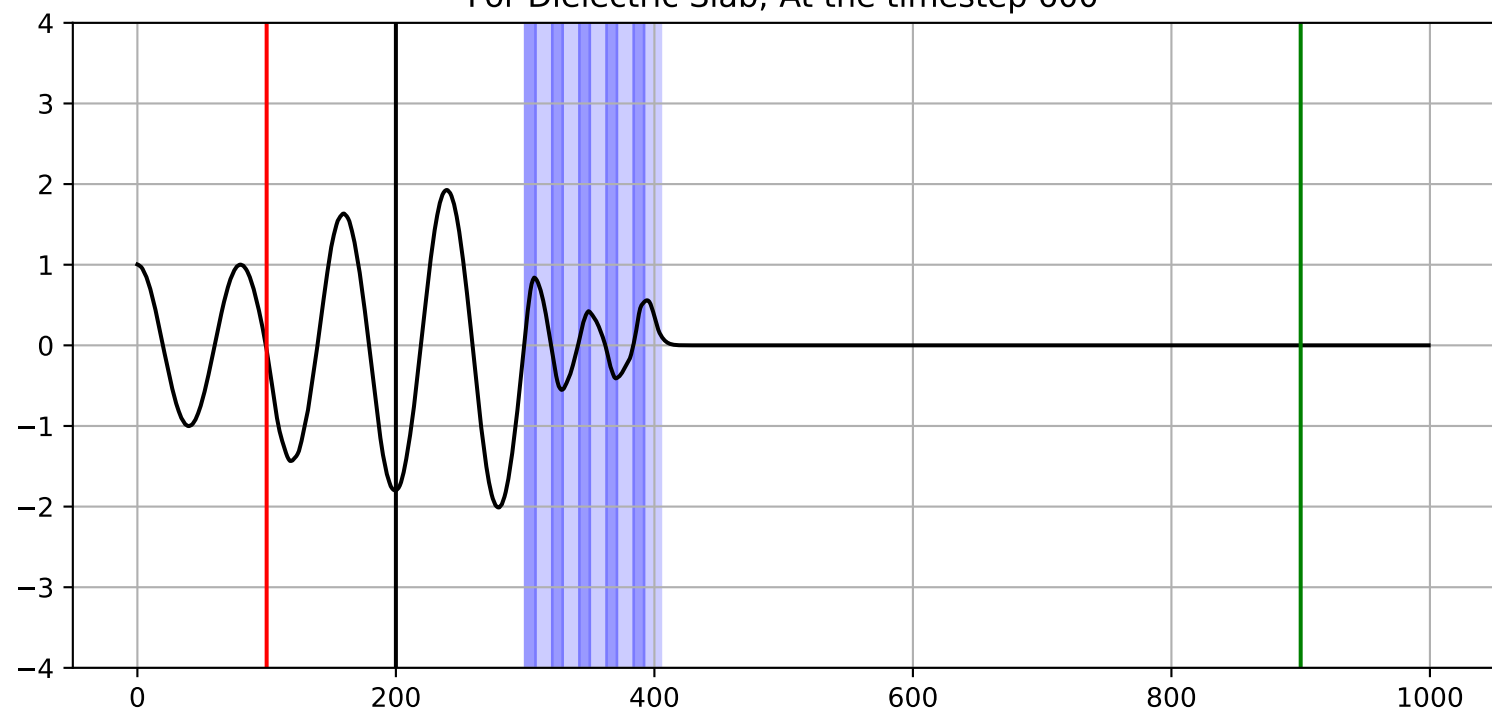
Reflection Amplitude E[100]; At timestep 500



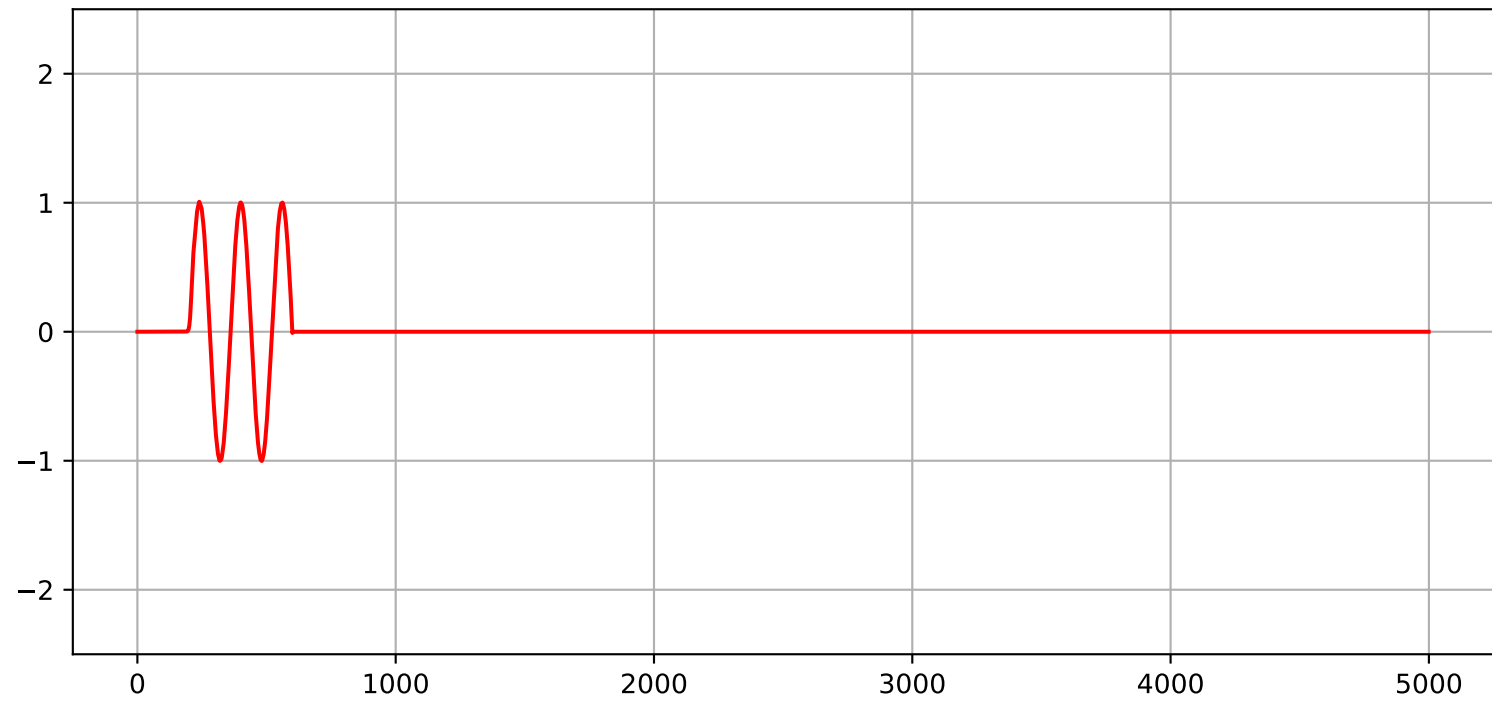
Transmission Amplitude E[900]; At timestep 500



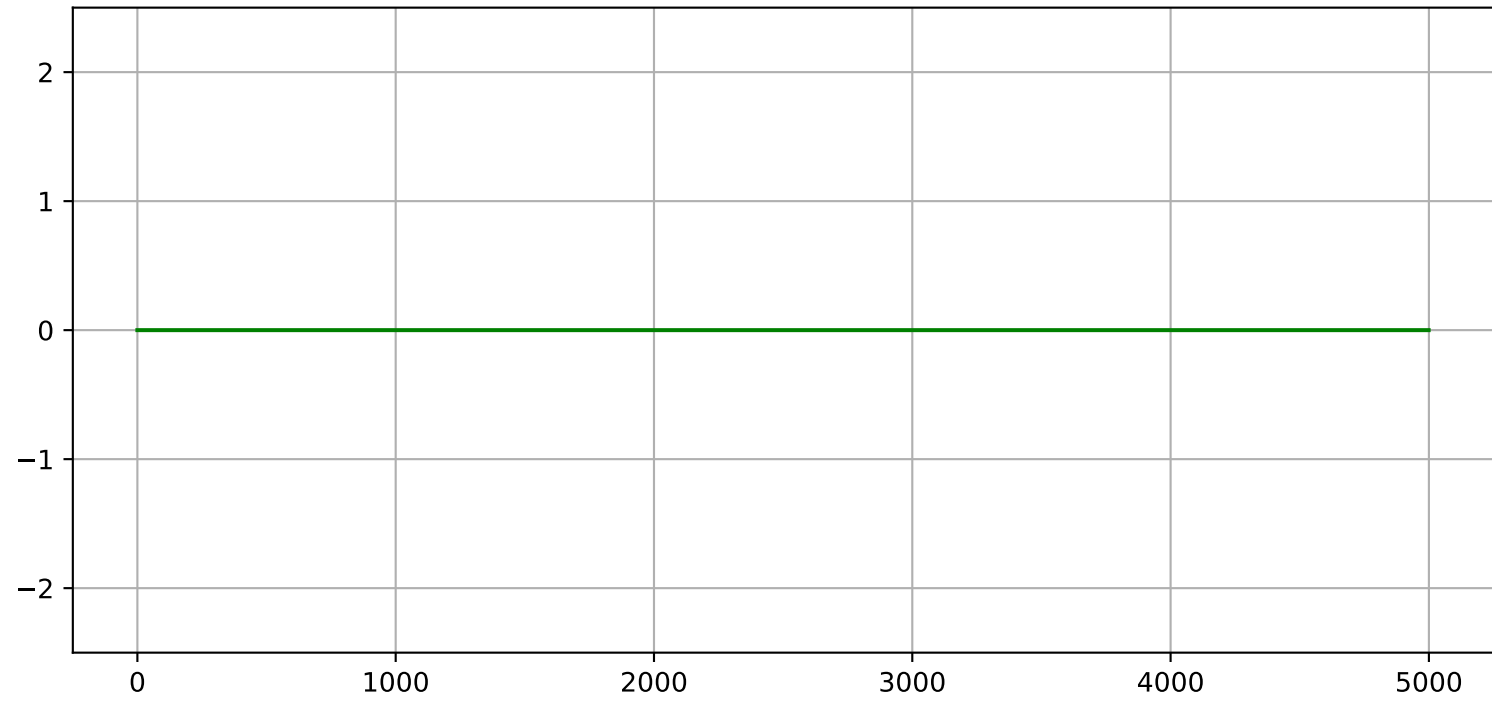
For Dielectric Slab; At the timestep 600



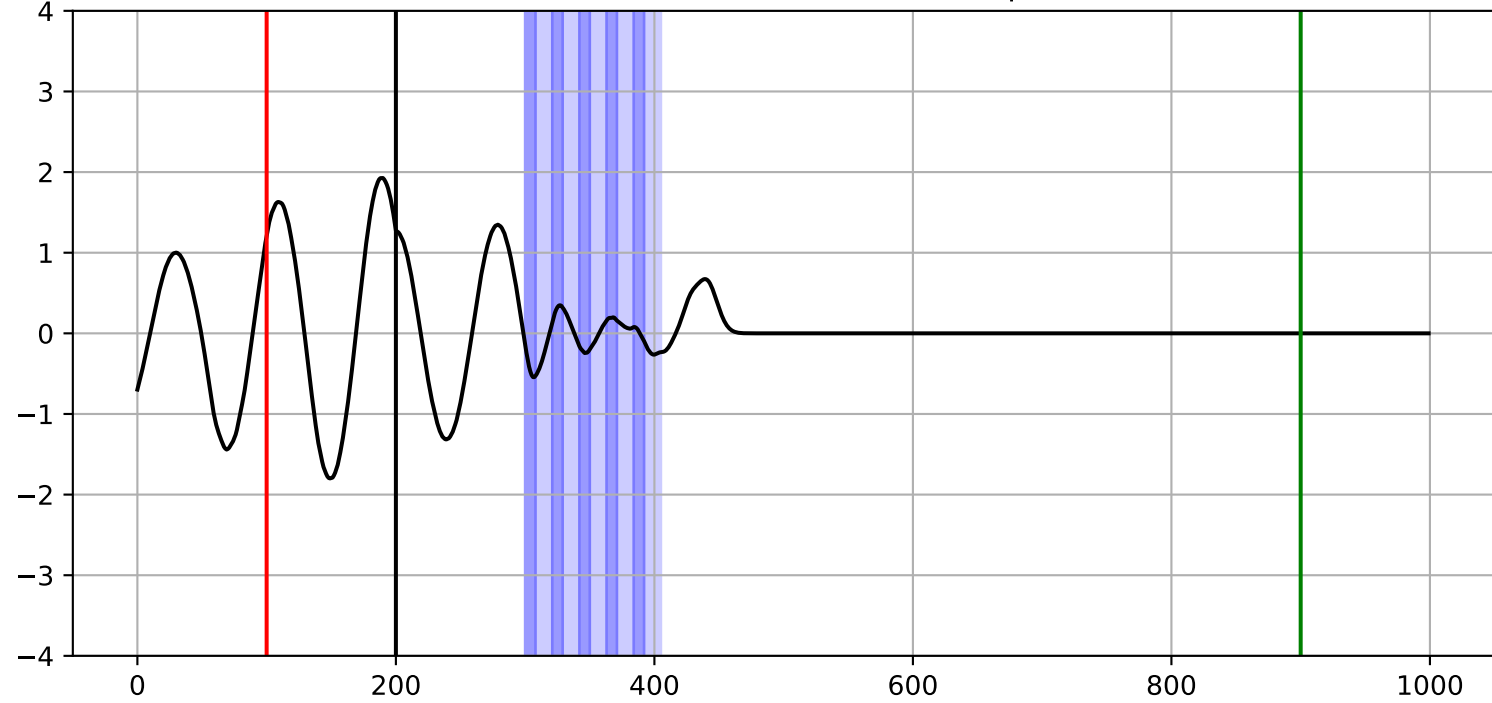
Reflection Amplitude E[100]; At timestep 600



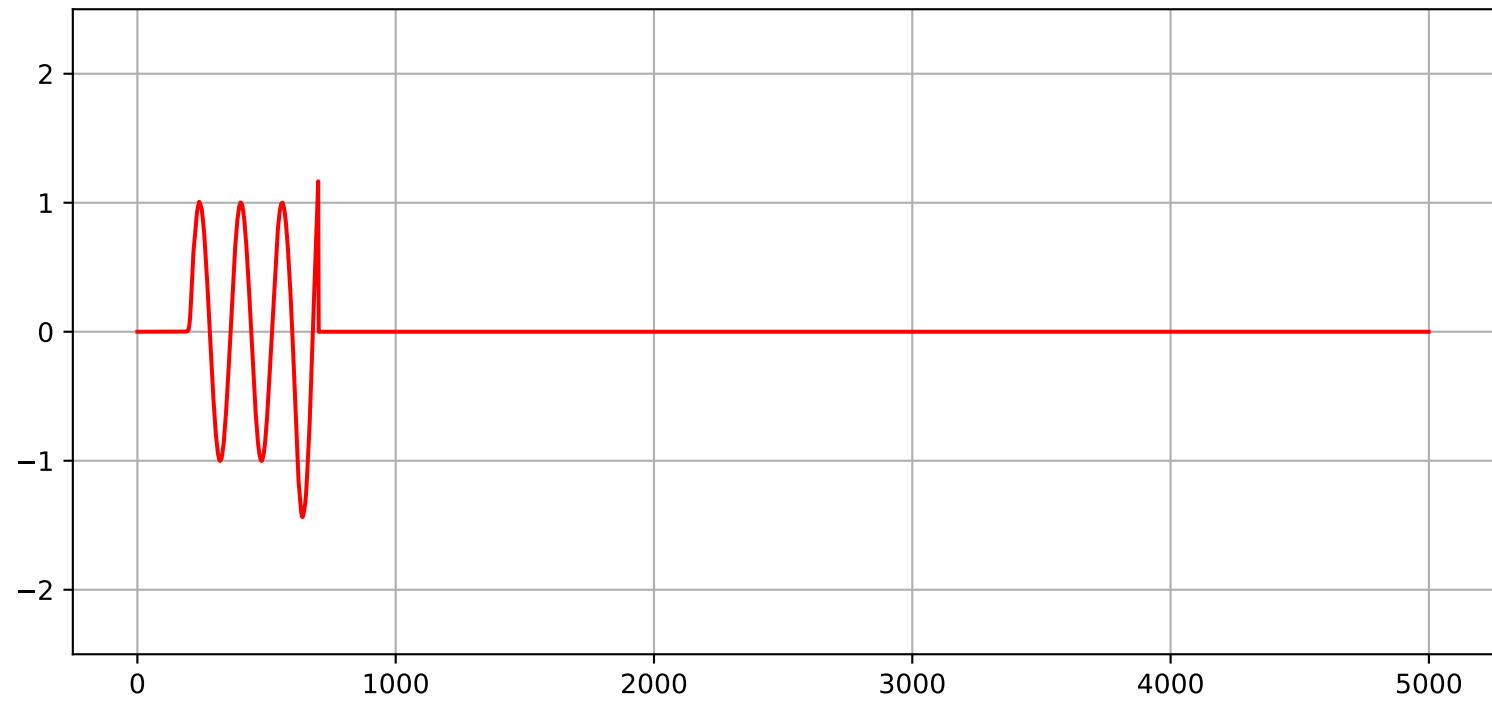
Transmission Amplitude E[900]; At timestep 600



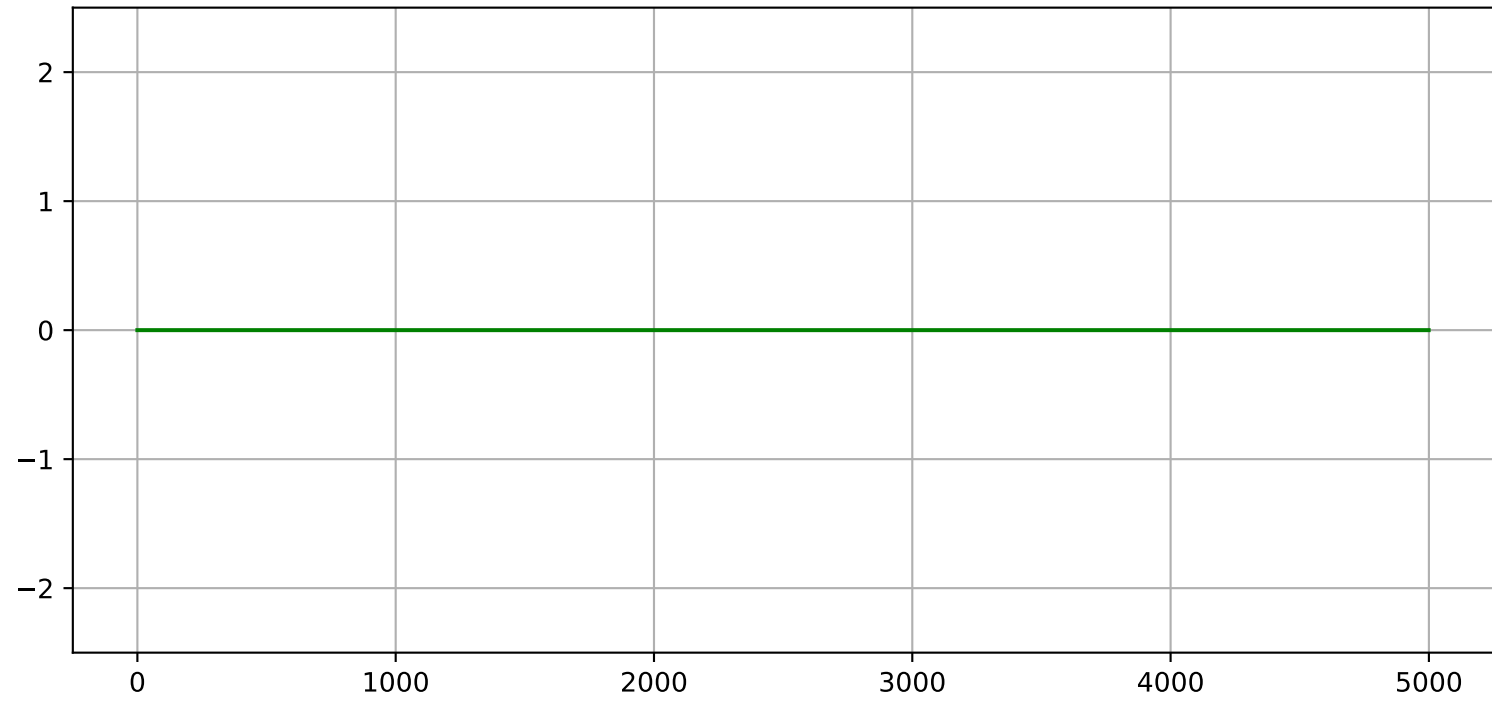
For Dielectric Slab; At the timestep 700



Reflection Amplitude E[100]; At timestep 700

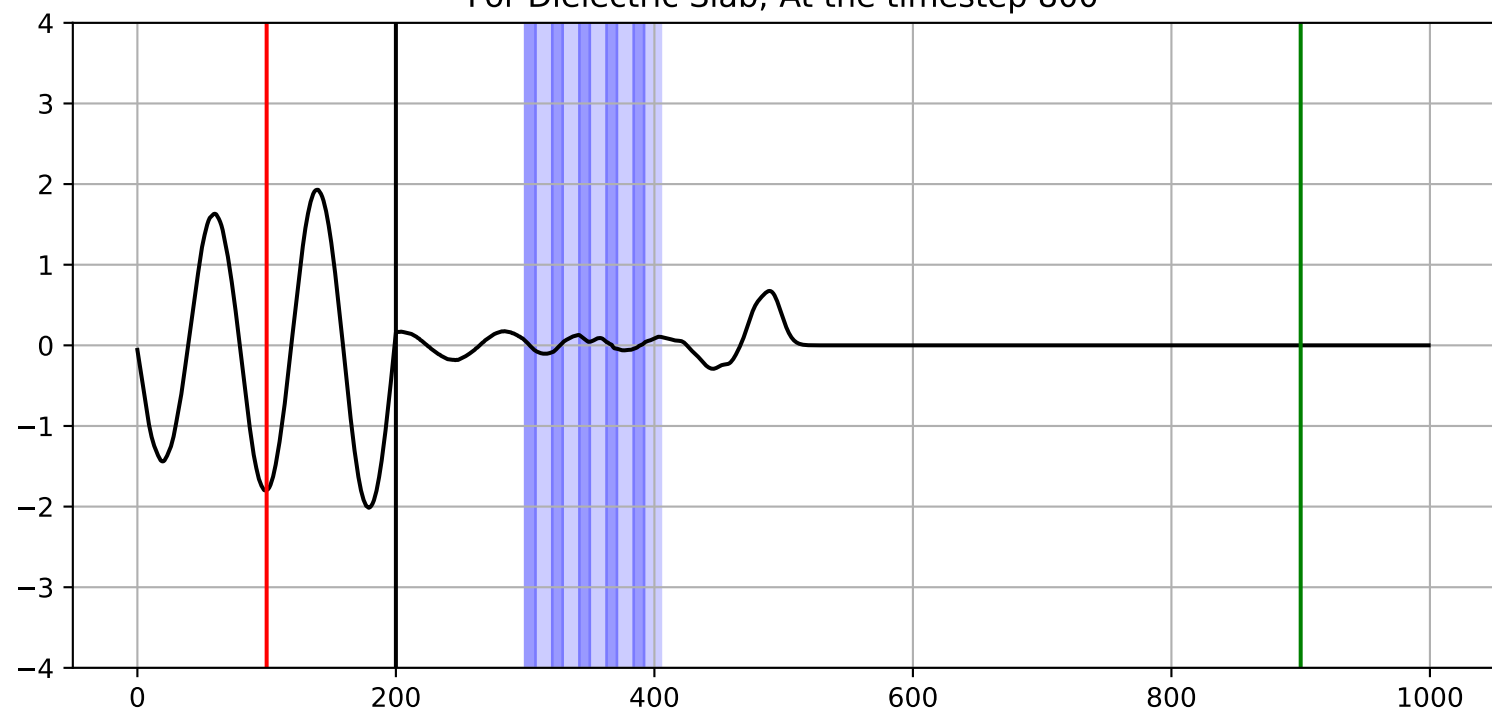


Transmission Amplitude E[900]; At timestep 700

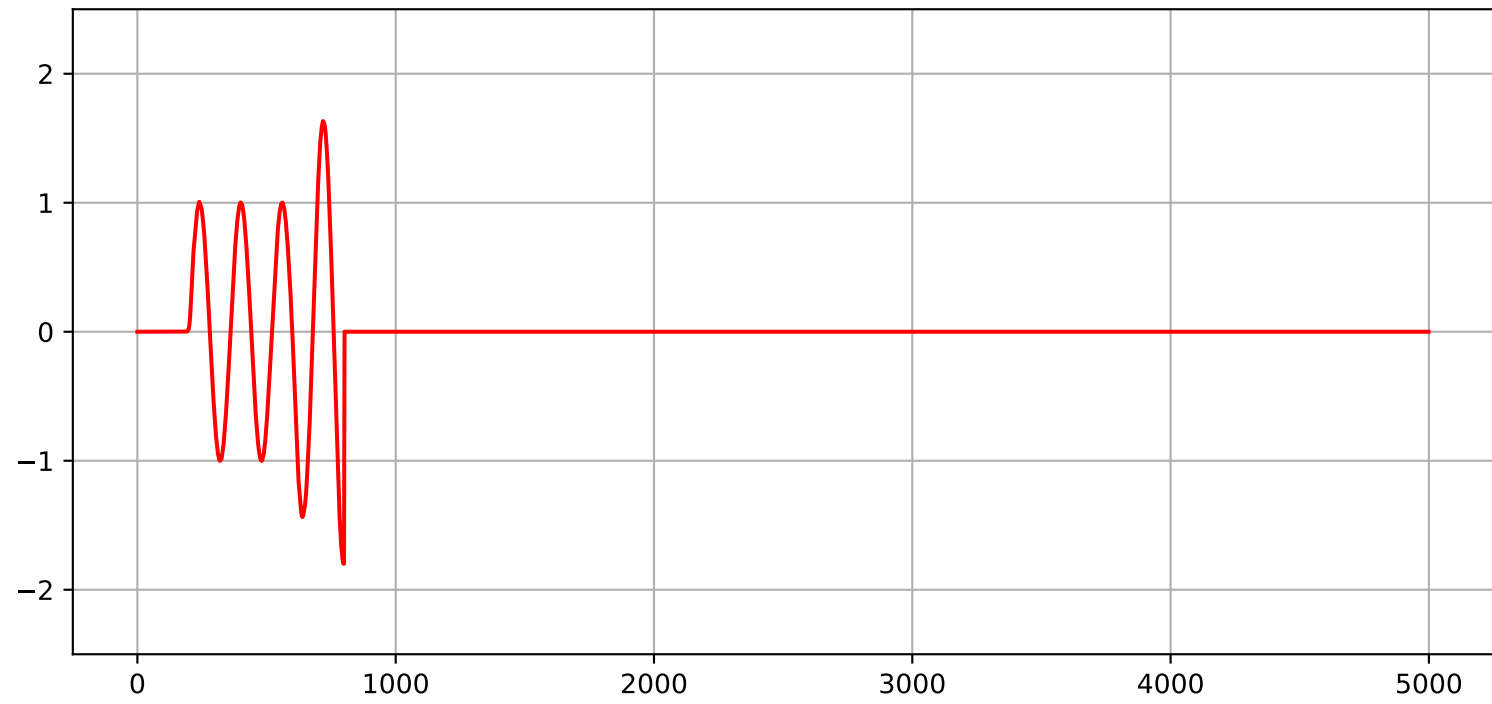




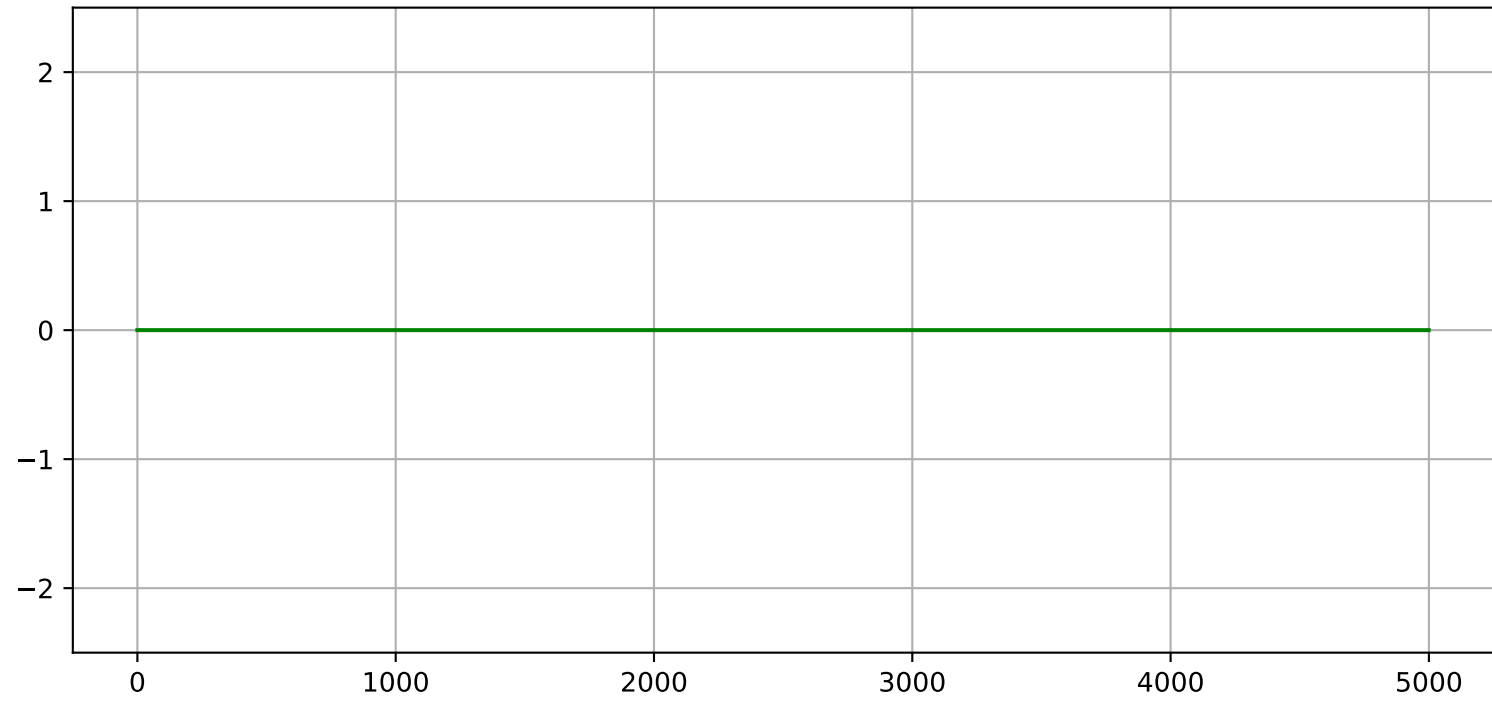
For Dielectric Slab; At the timestep 800



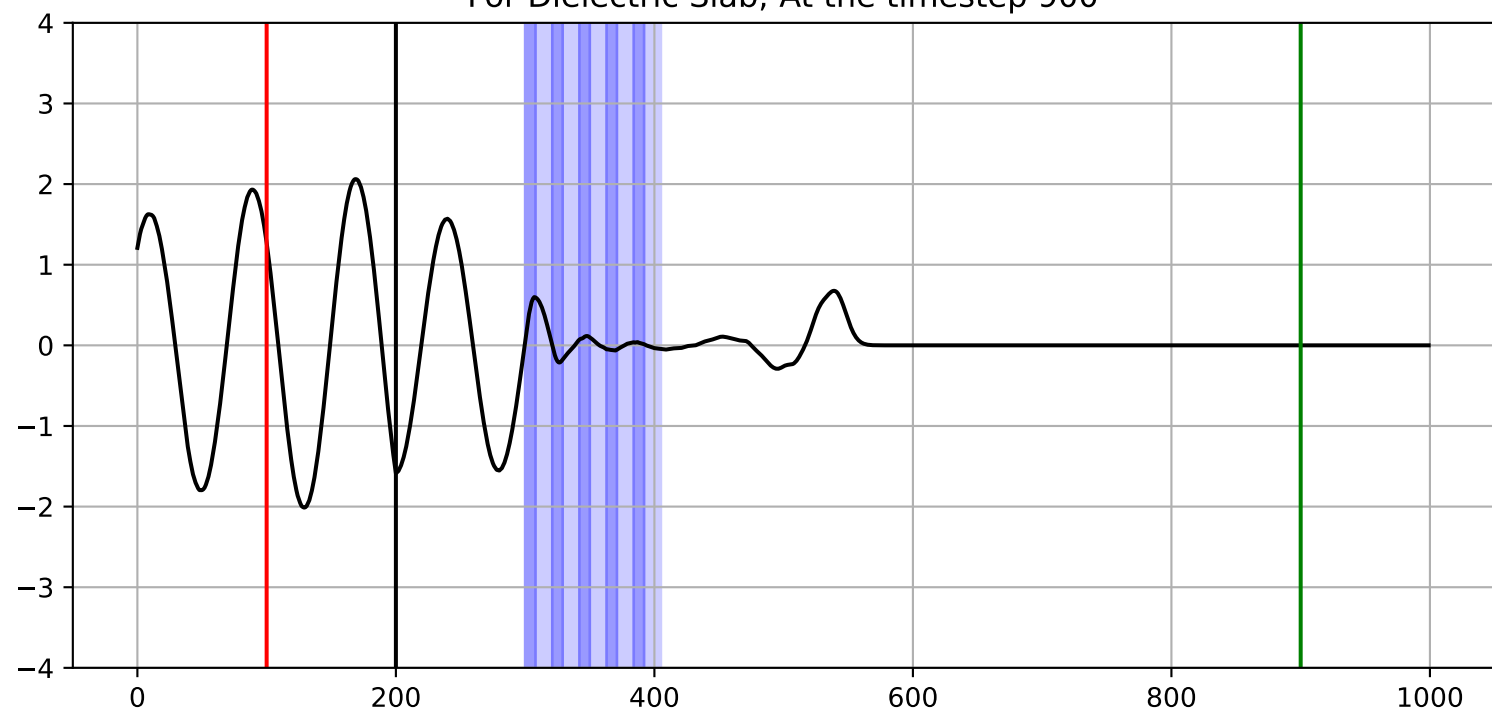
Reflection Amplitude E[100]; At timestep 800



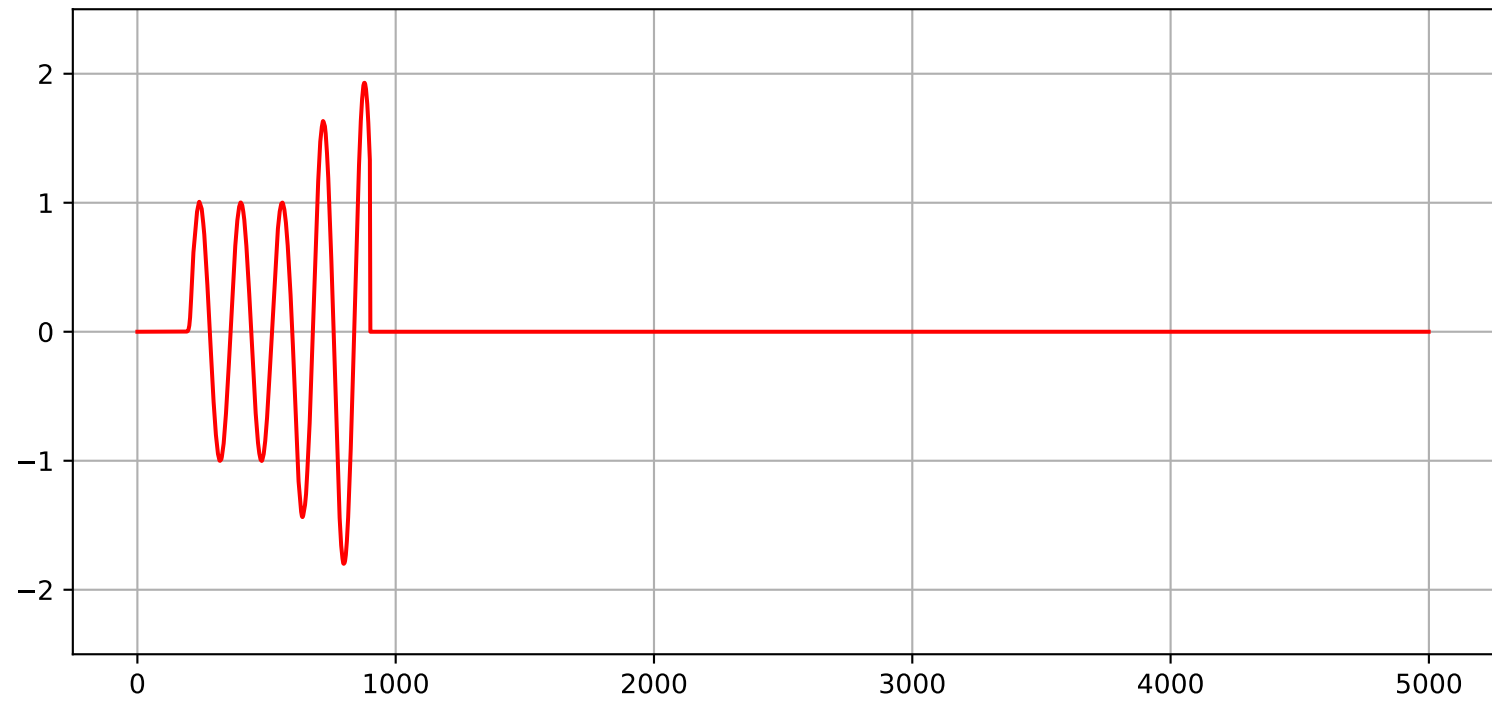
Transmission Amplitude E[900]; At timestep 800



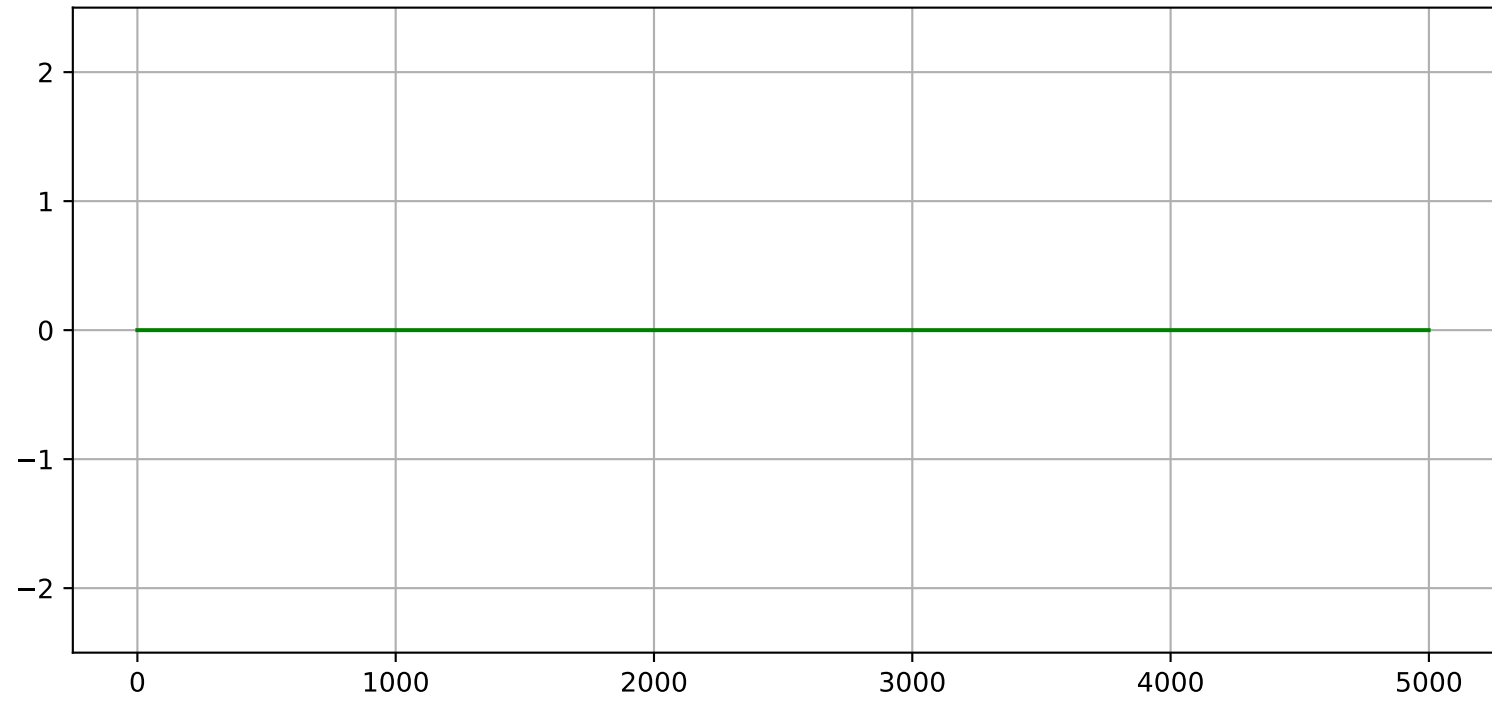
For Dielectric Slab; At the timestep 900



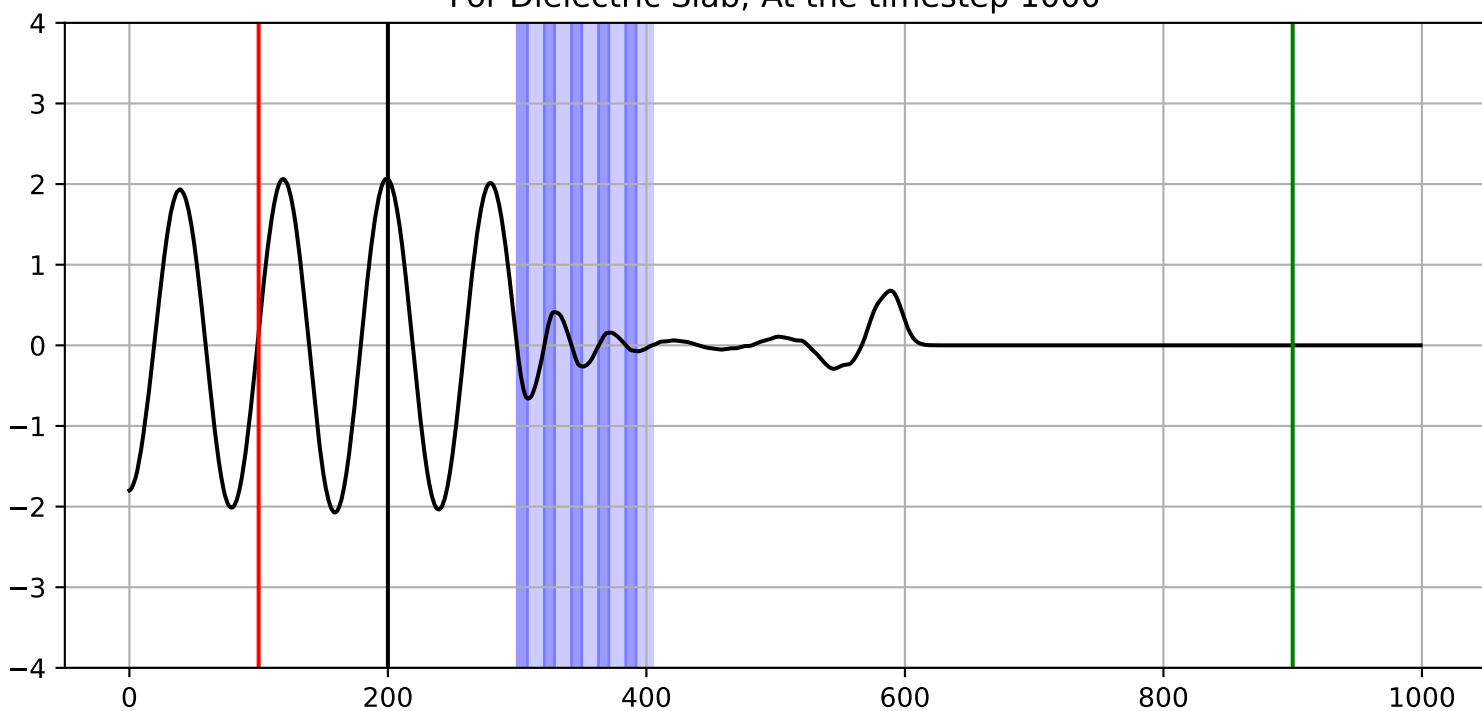
Reflection Amplitude E[100]; At timestep 900



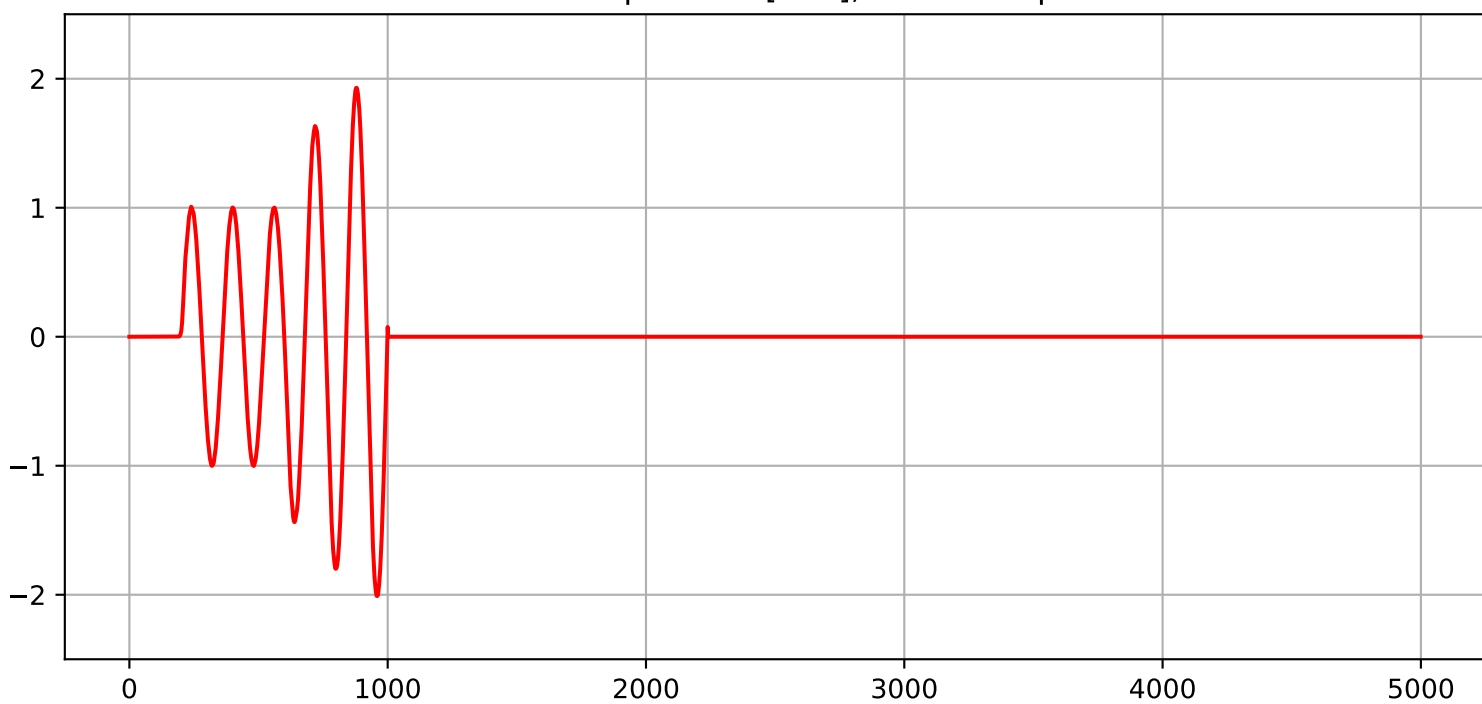
Transmission Amplitude E[900]; At timestep 900



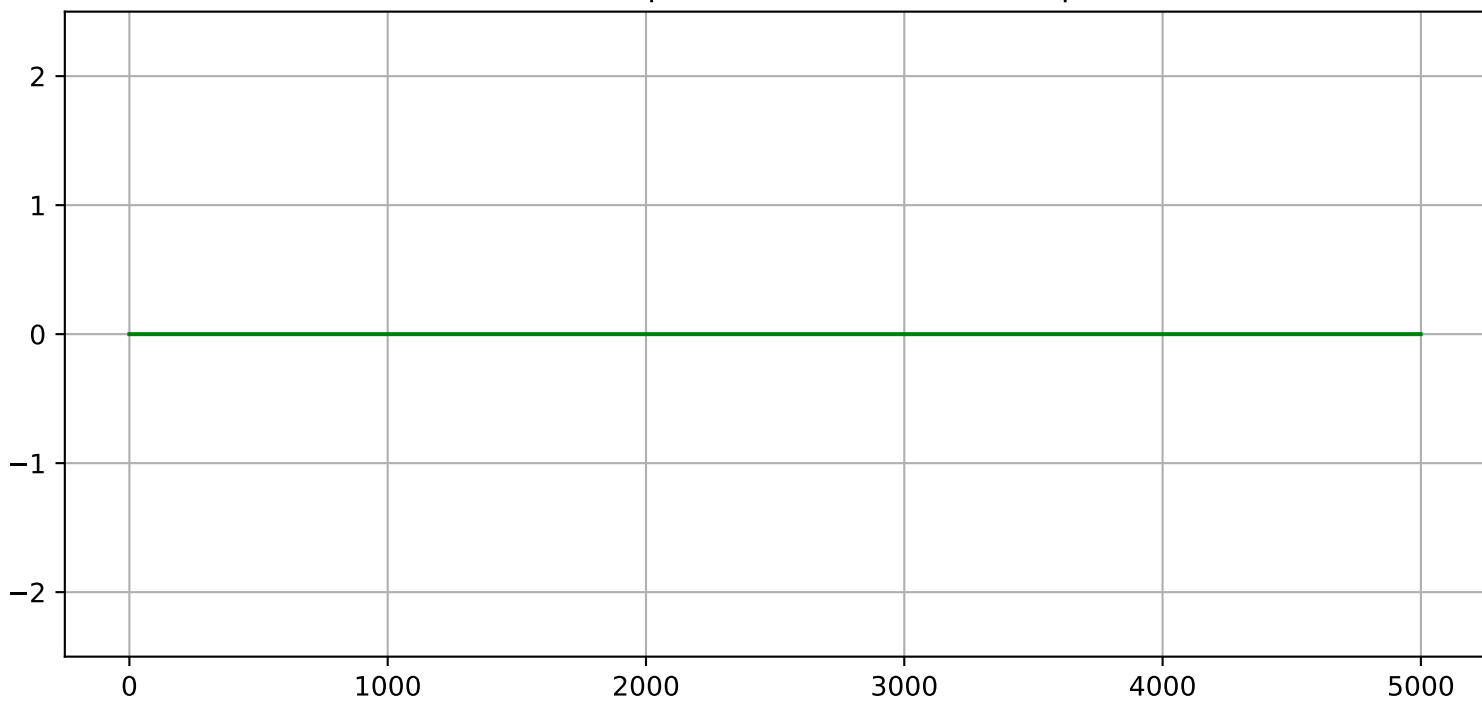
For Dielectric Slab; At the timestep 1000



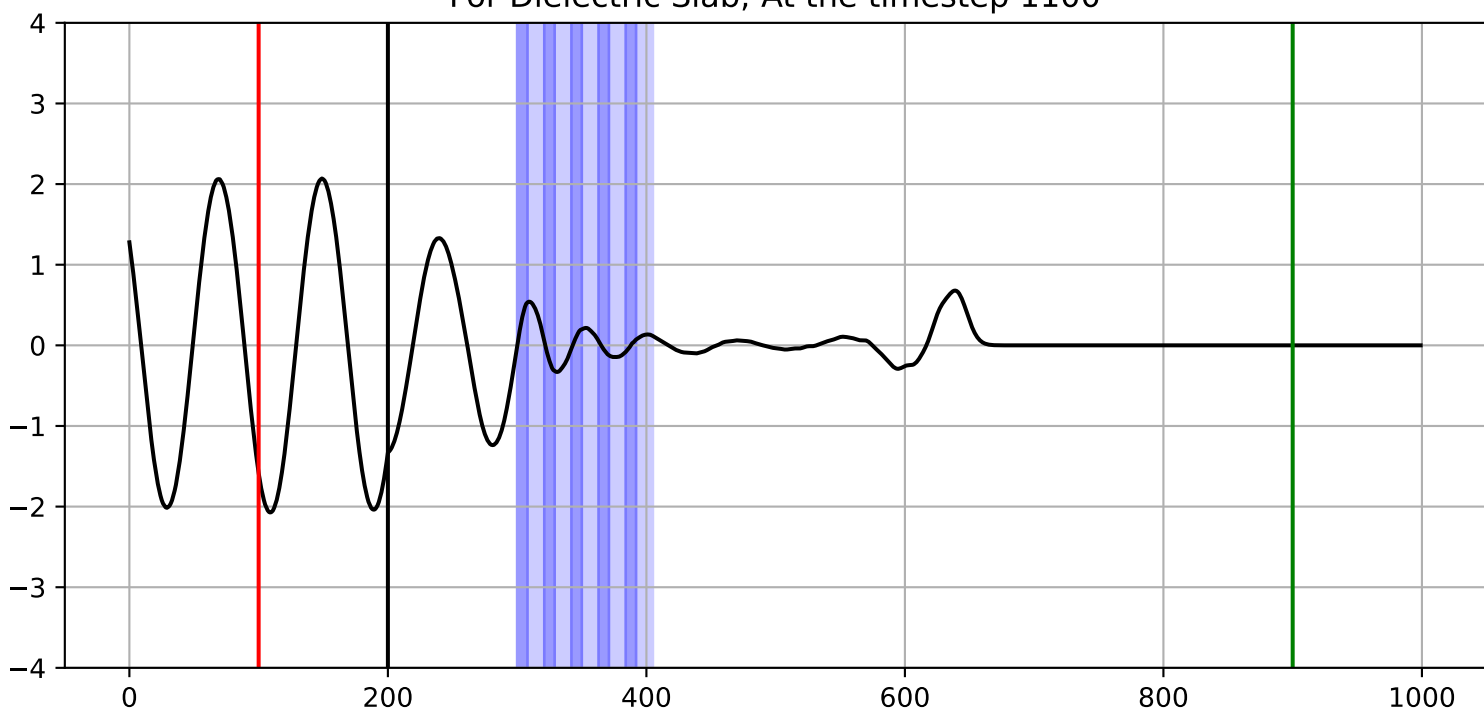
Reflection Amplitude E[100]; At timestep 1000



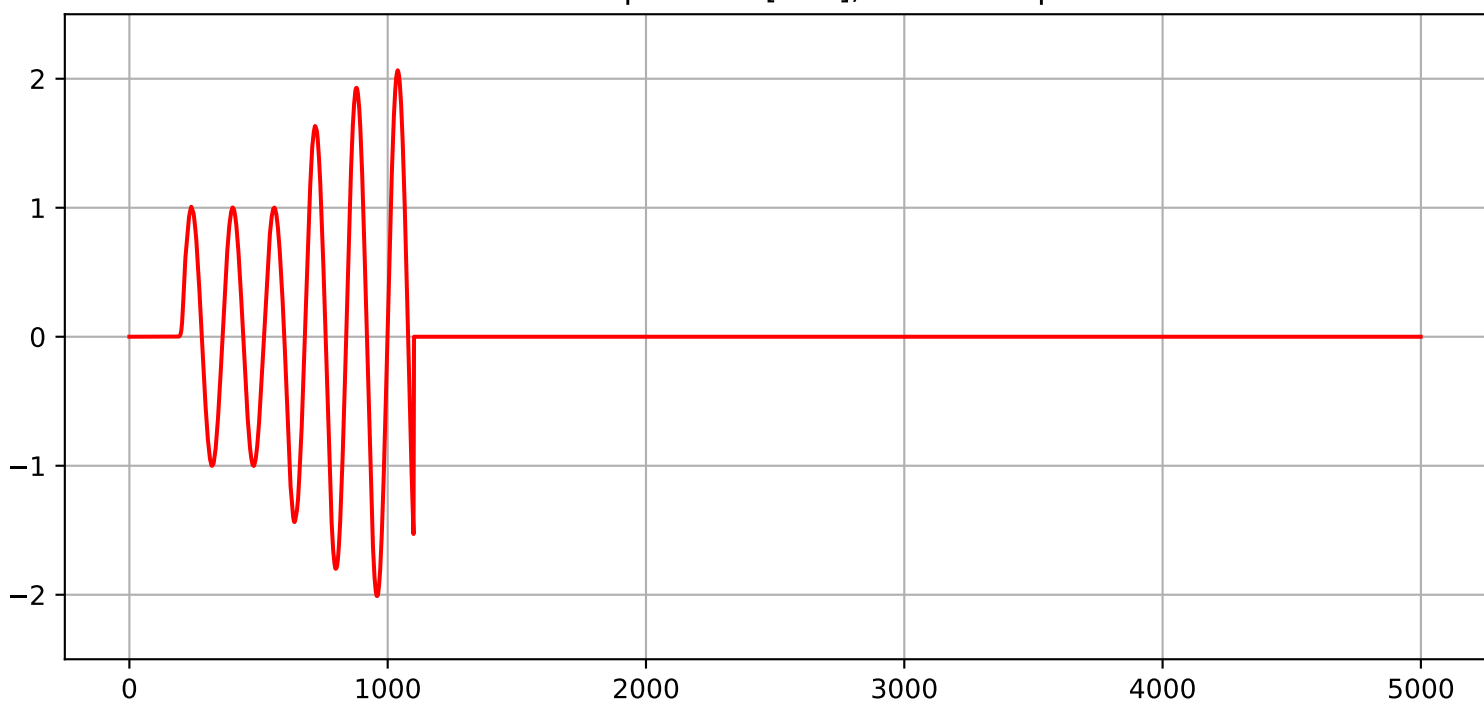
Transmission Amplitude E[900]; At timestep 1000



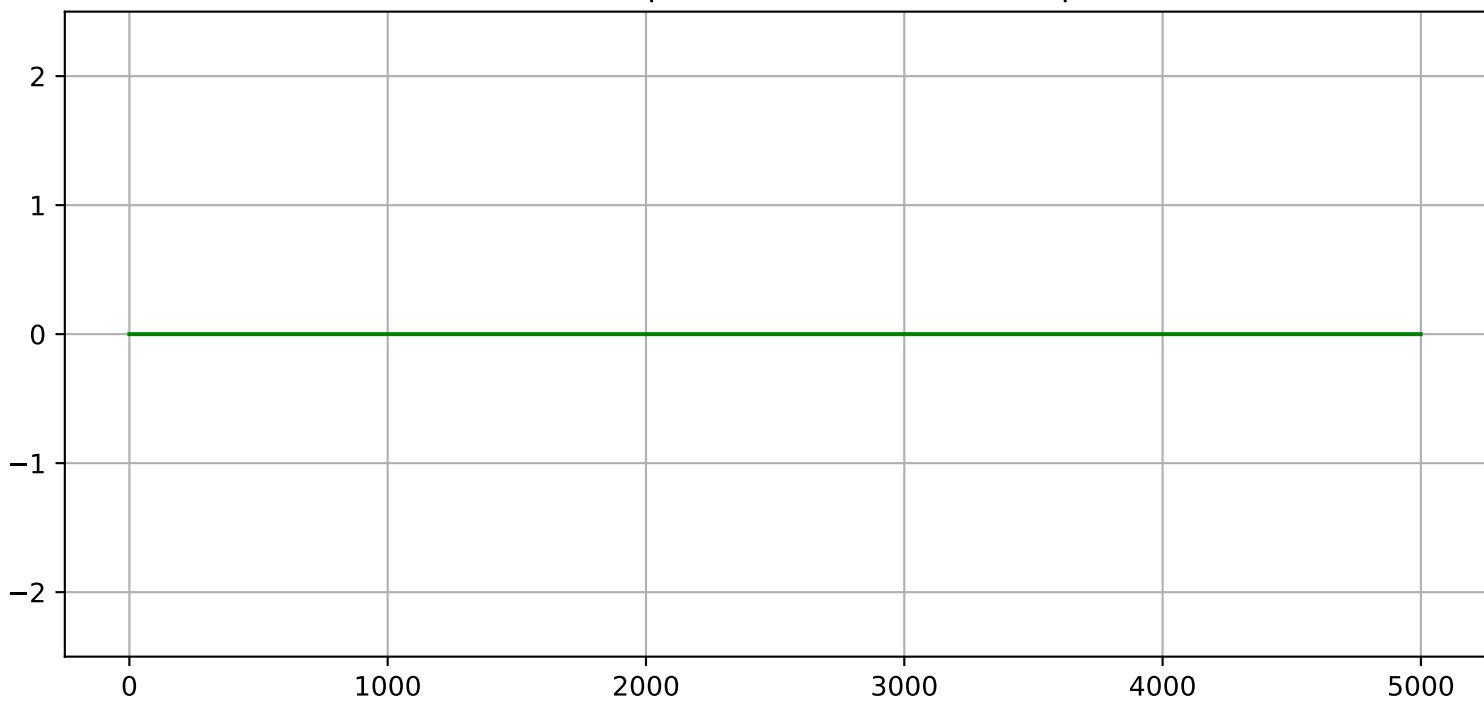
For Dielectric Slab; At the timestep 1100



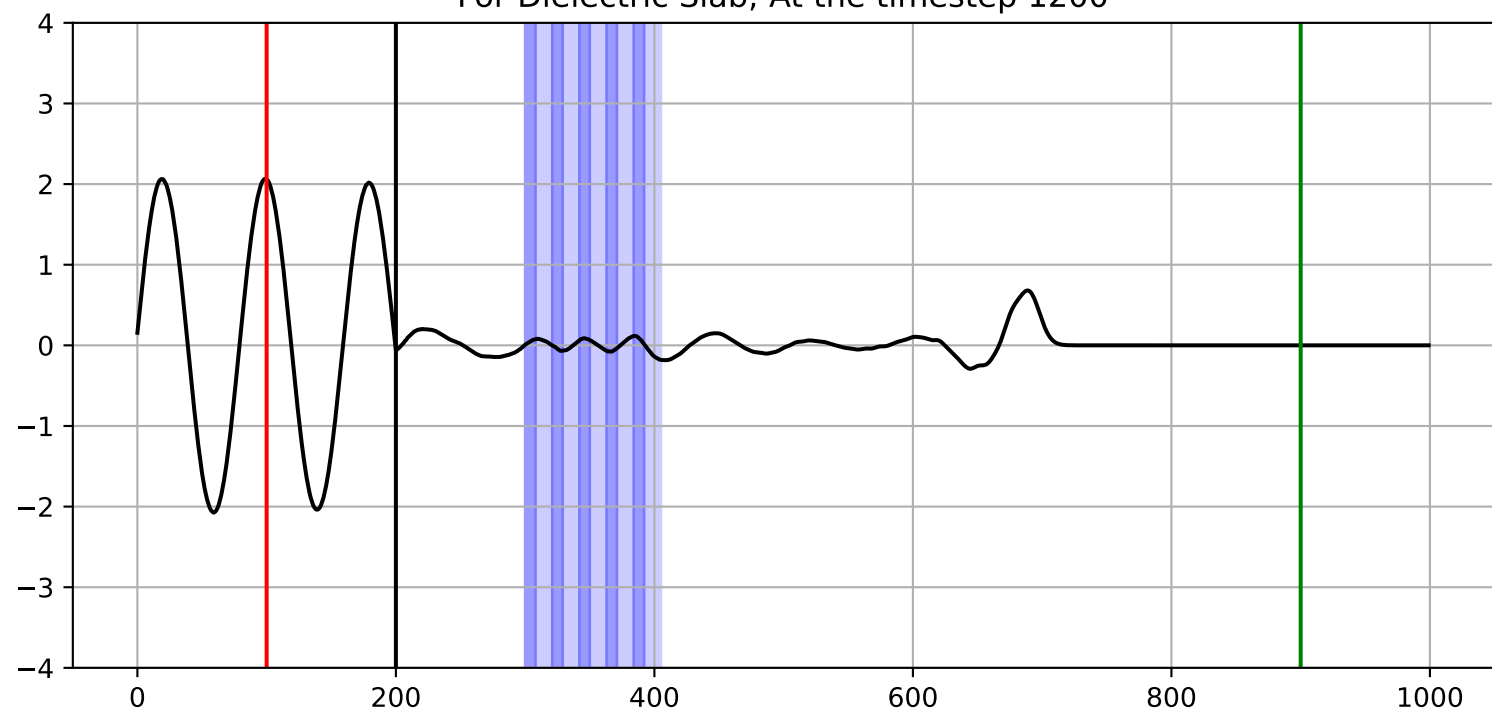
Reflection Amplitude  $E[100]$ ; At timestep 1100



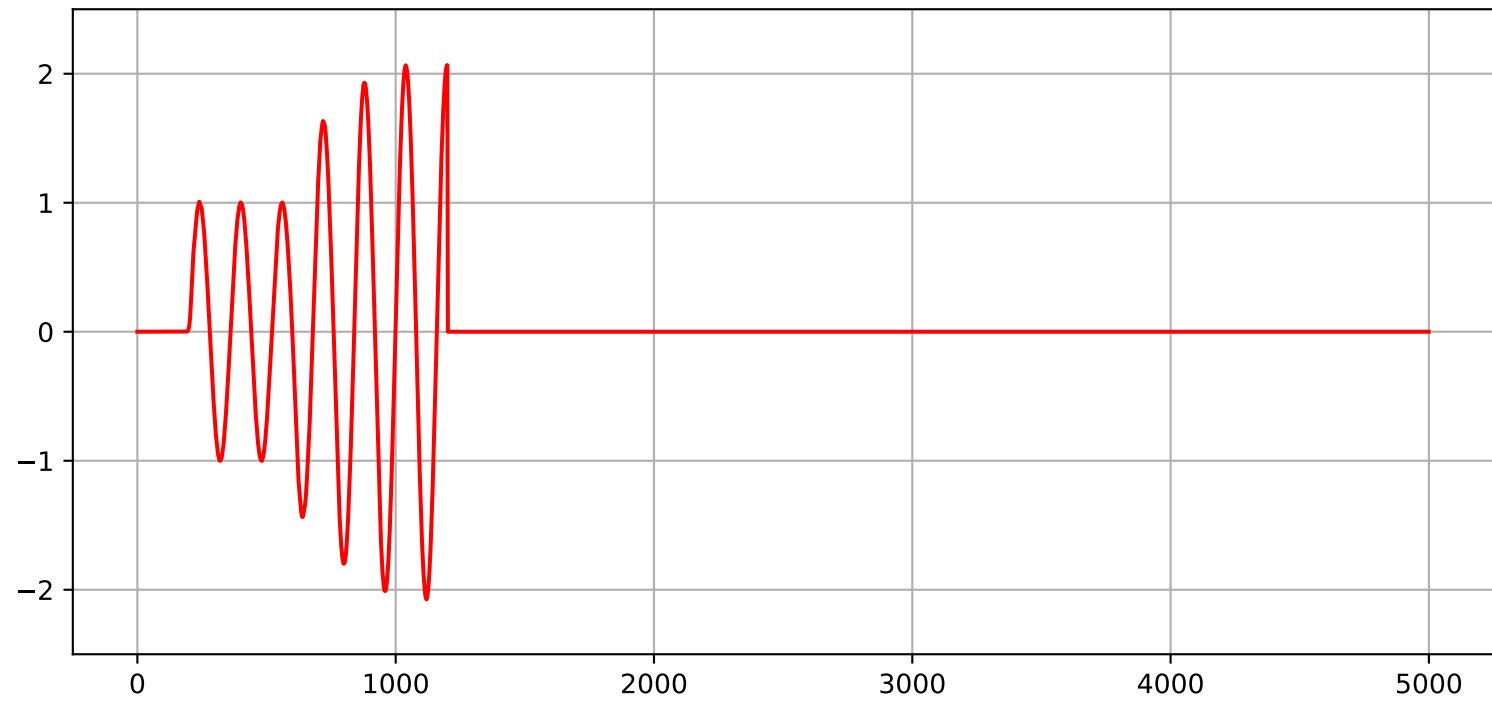
Transmission Amplitude  $E[900]$ ; At timestep 1100



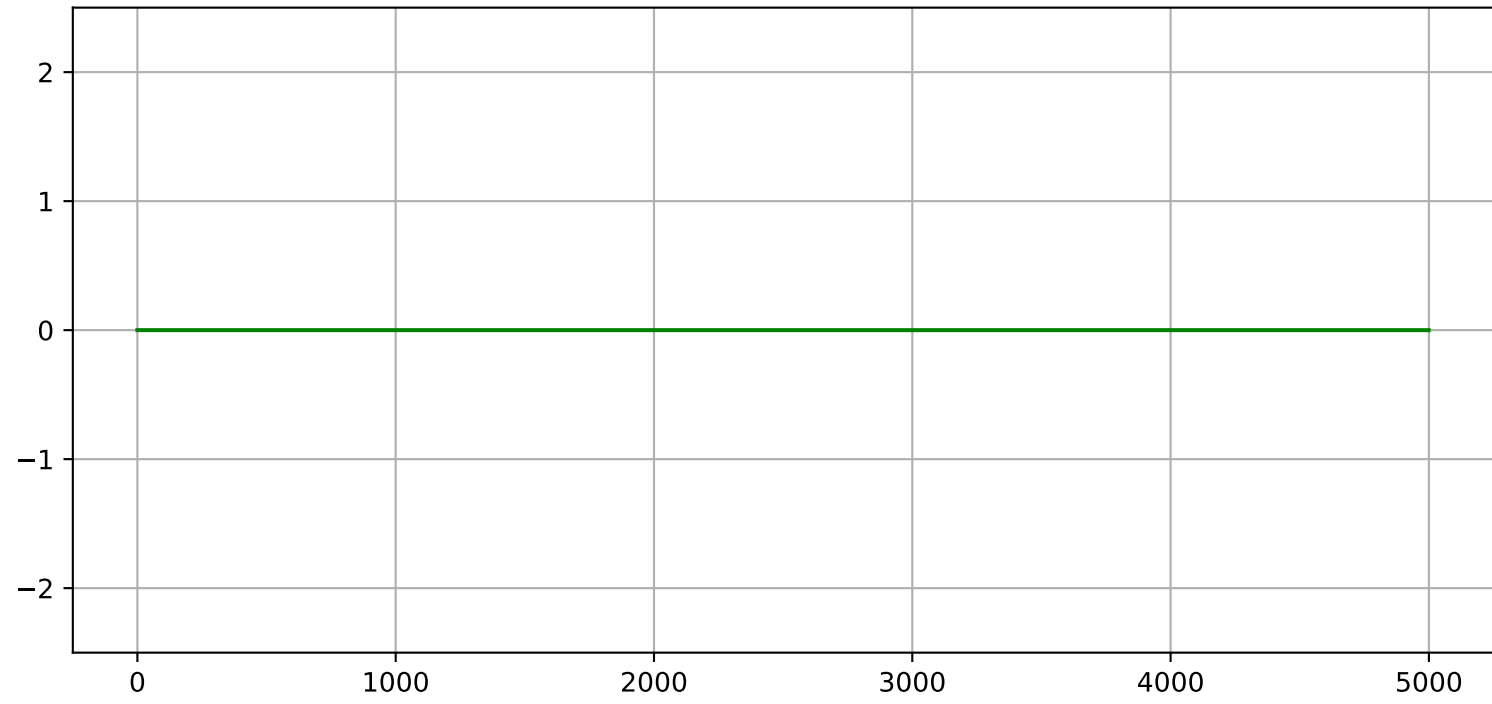
For Dielectric Slab; At the timestep 1200



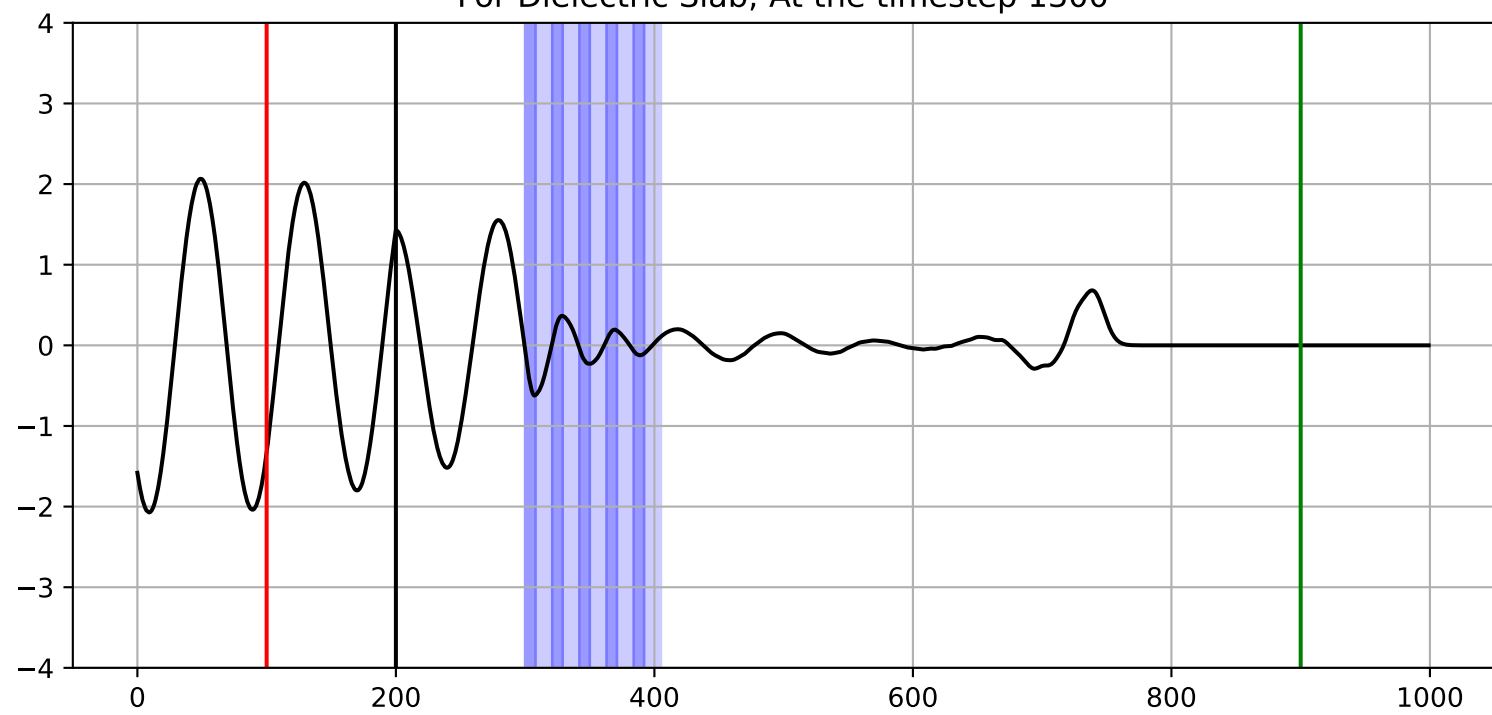
Reflection Amplitude  $E[100]$ ; At timestep 1200



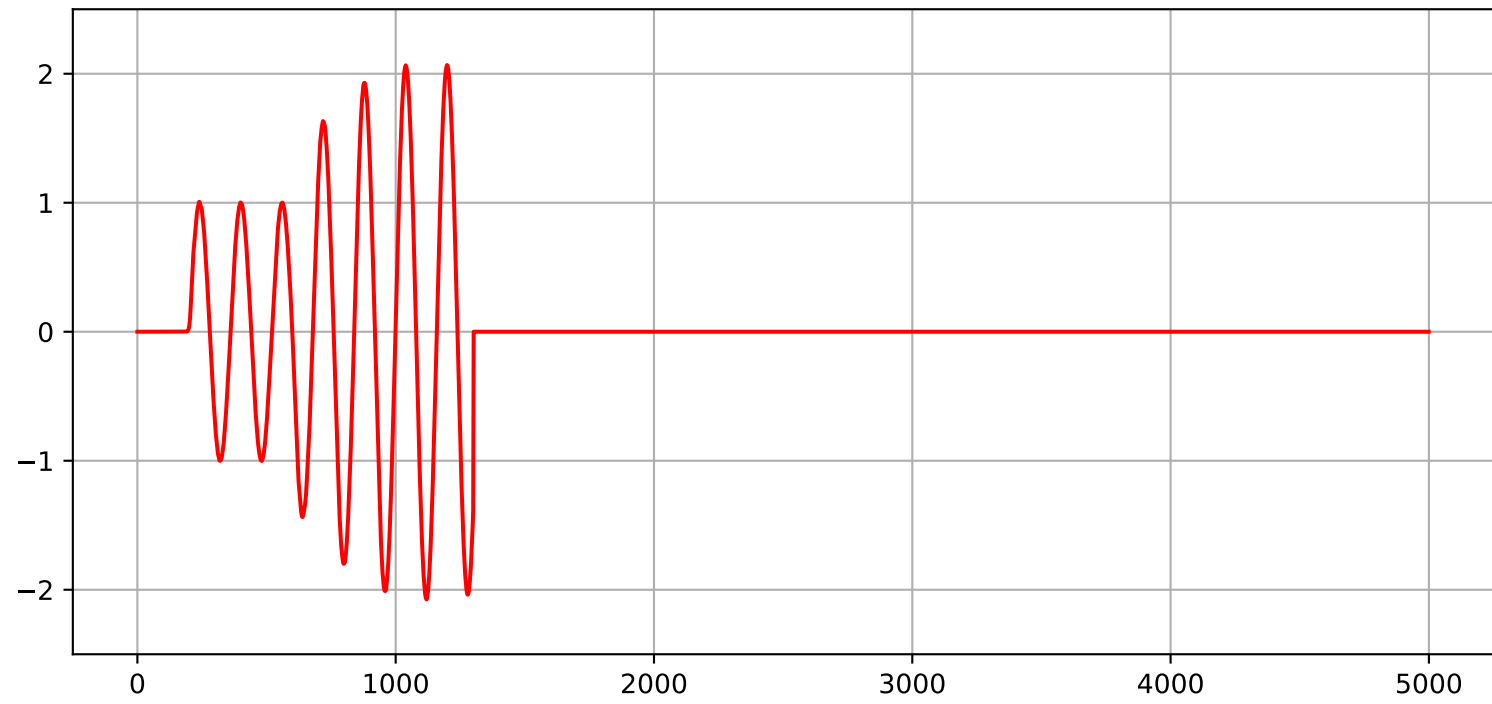
Transmission Amplitude  $E[900]$ ; At timestep 1200



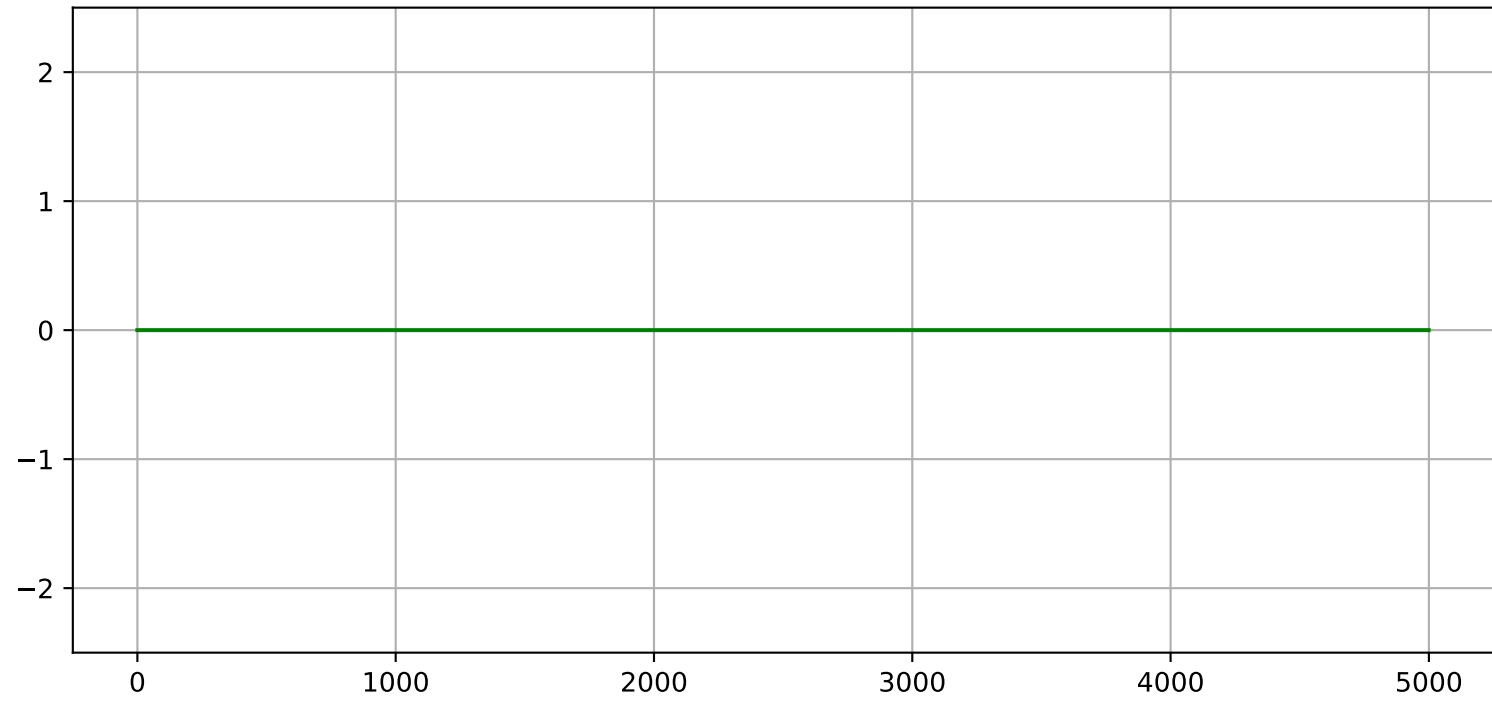
For Dielectric Slab; At the timestep 1300



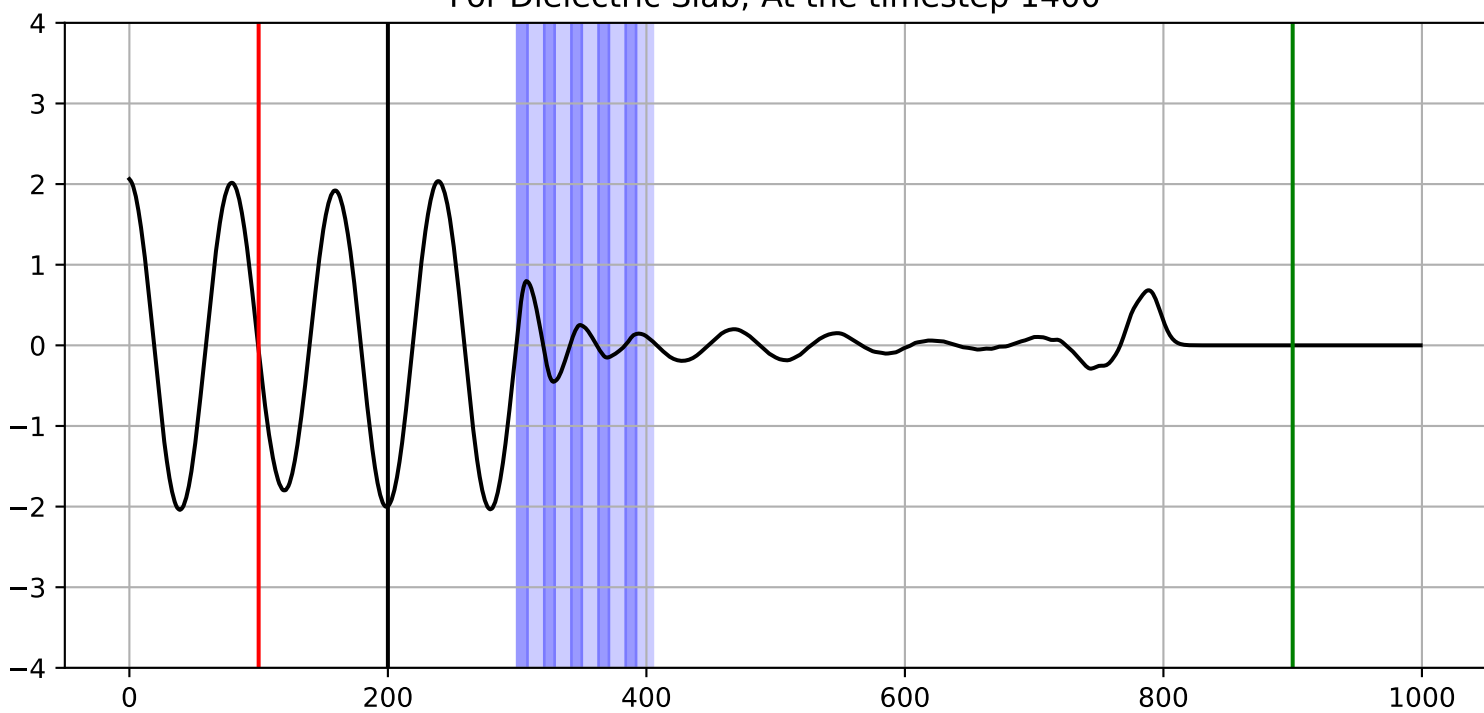
Reflection Amplitude  $E[100]$ ; At timestep 1300



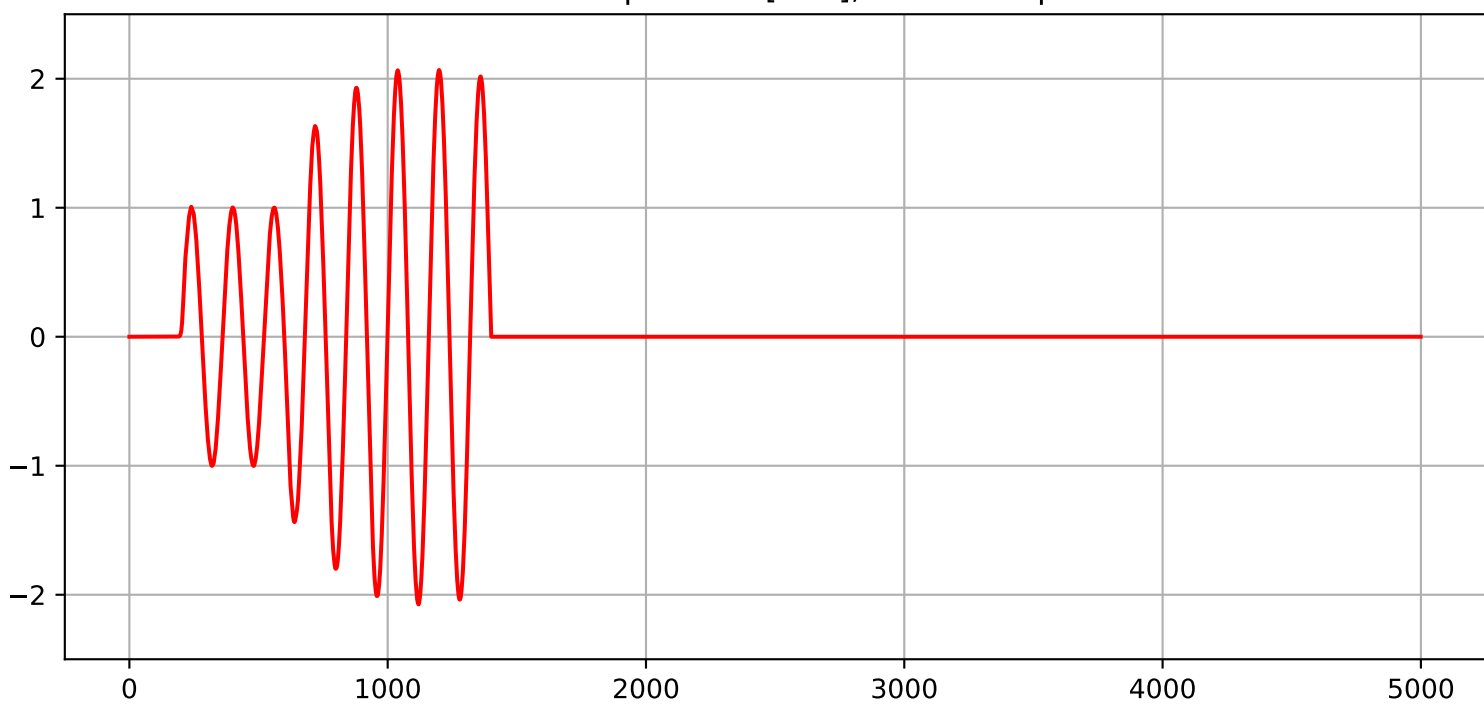
Transmission Amplitude  $E[900]$ ; At timestep 1300



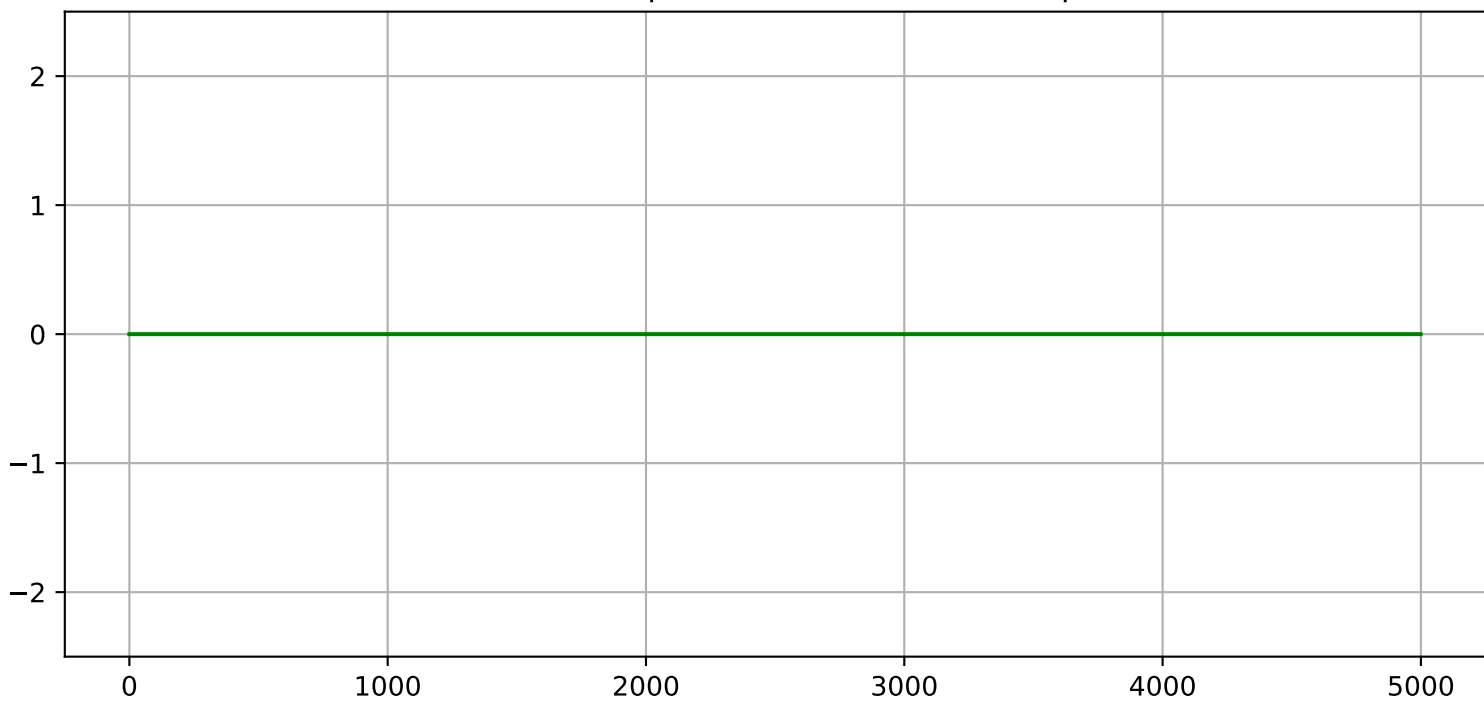
For Dielectric Slab; At the timestep 1400



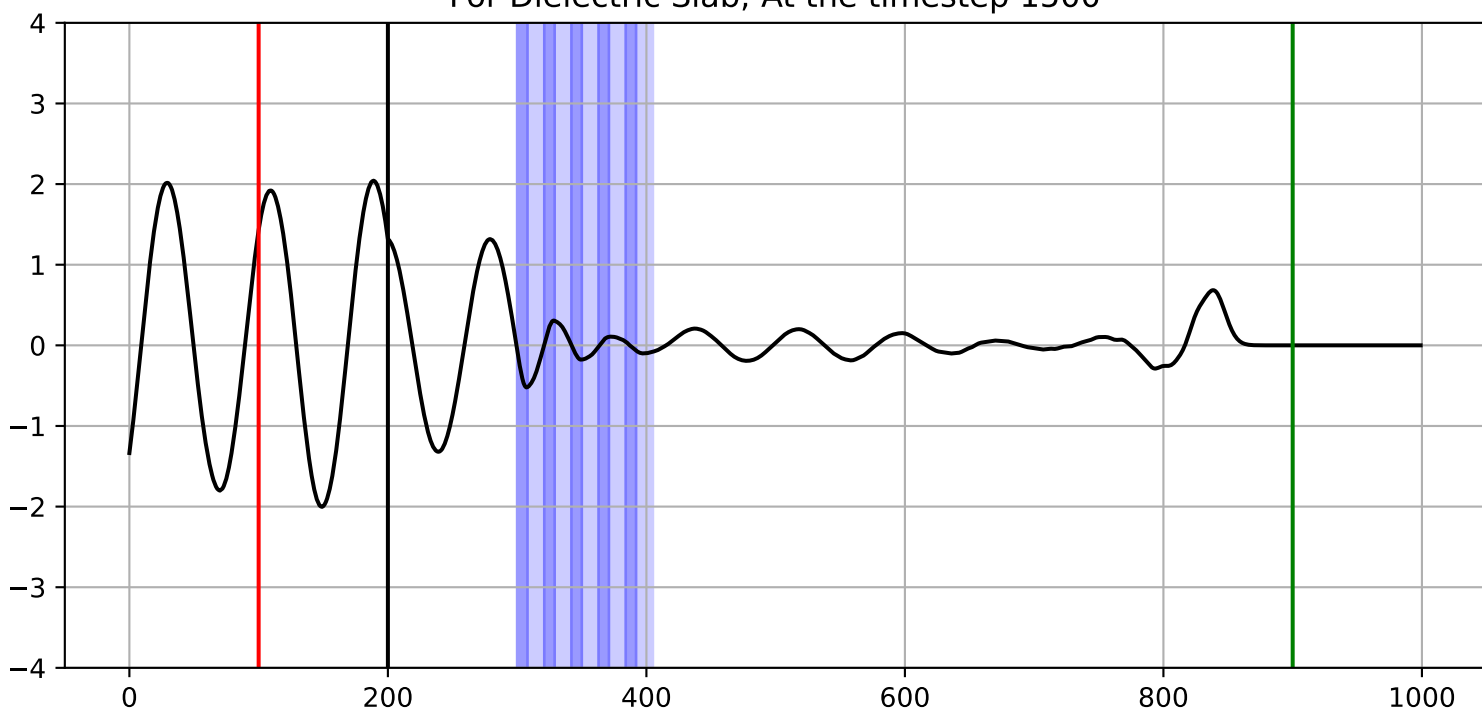
Reflection Amplitude  $E[100]$ ; At timestep 1400



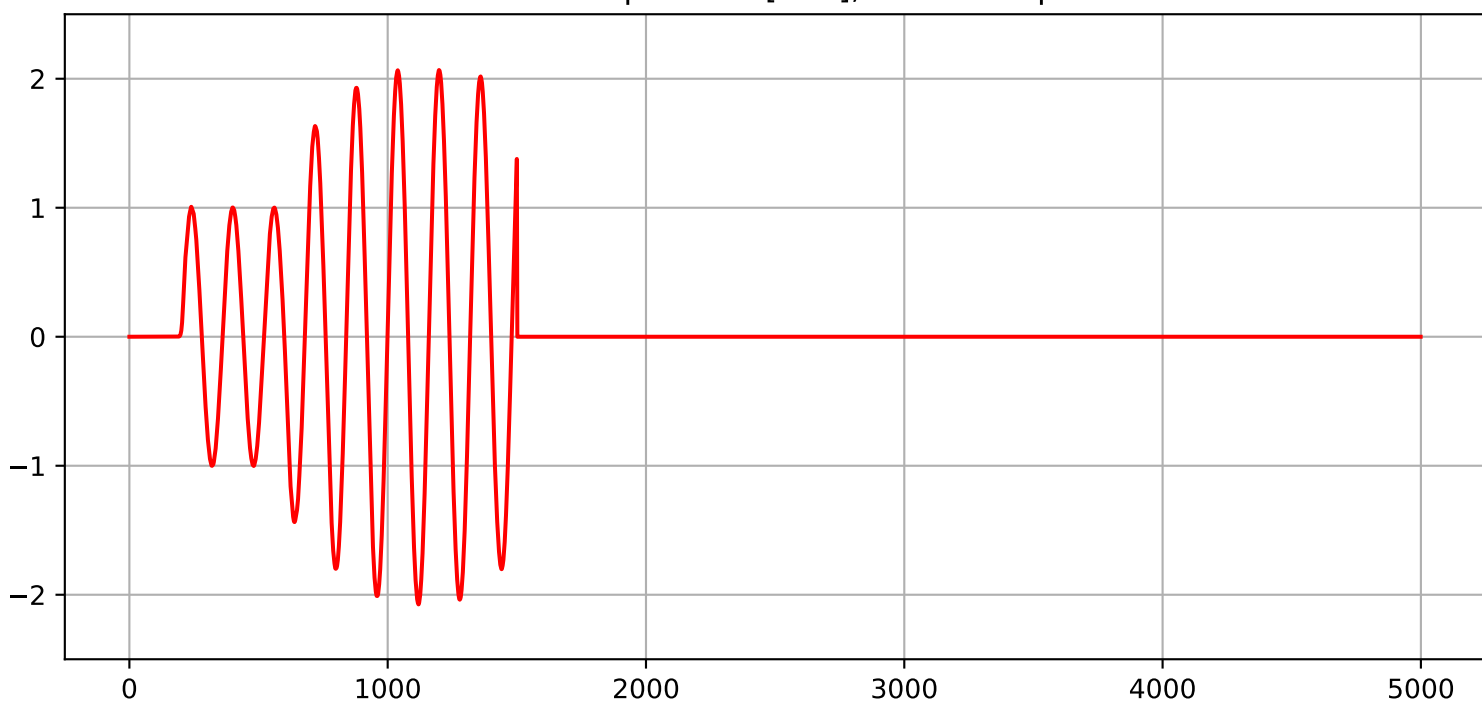
Transmission Amplitude  $E[900]$ ; At timestep 1400



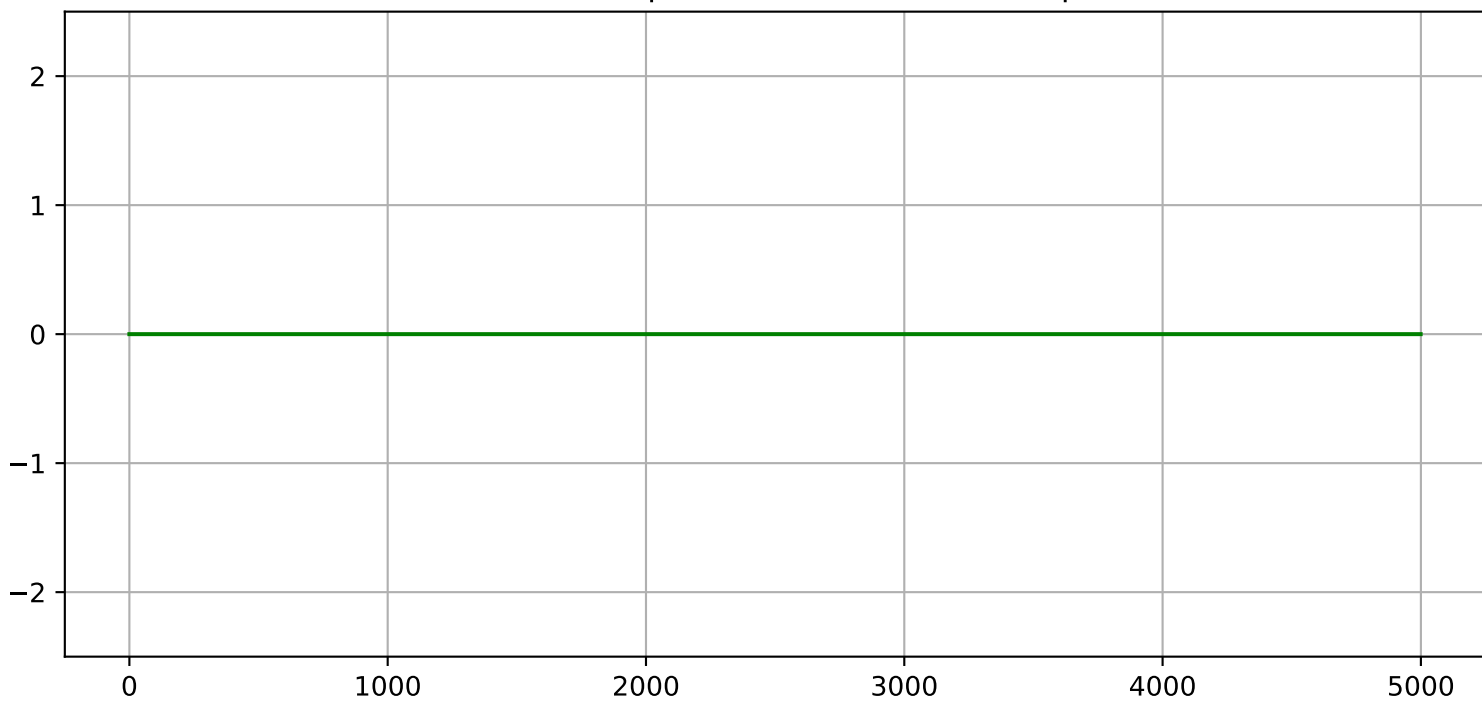
For Dielectric Slab; At the timestep 1500



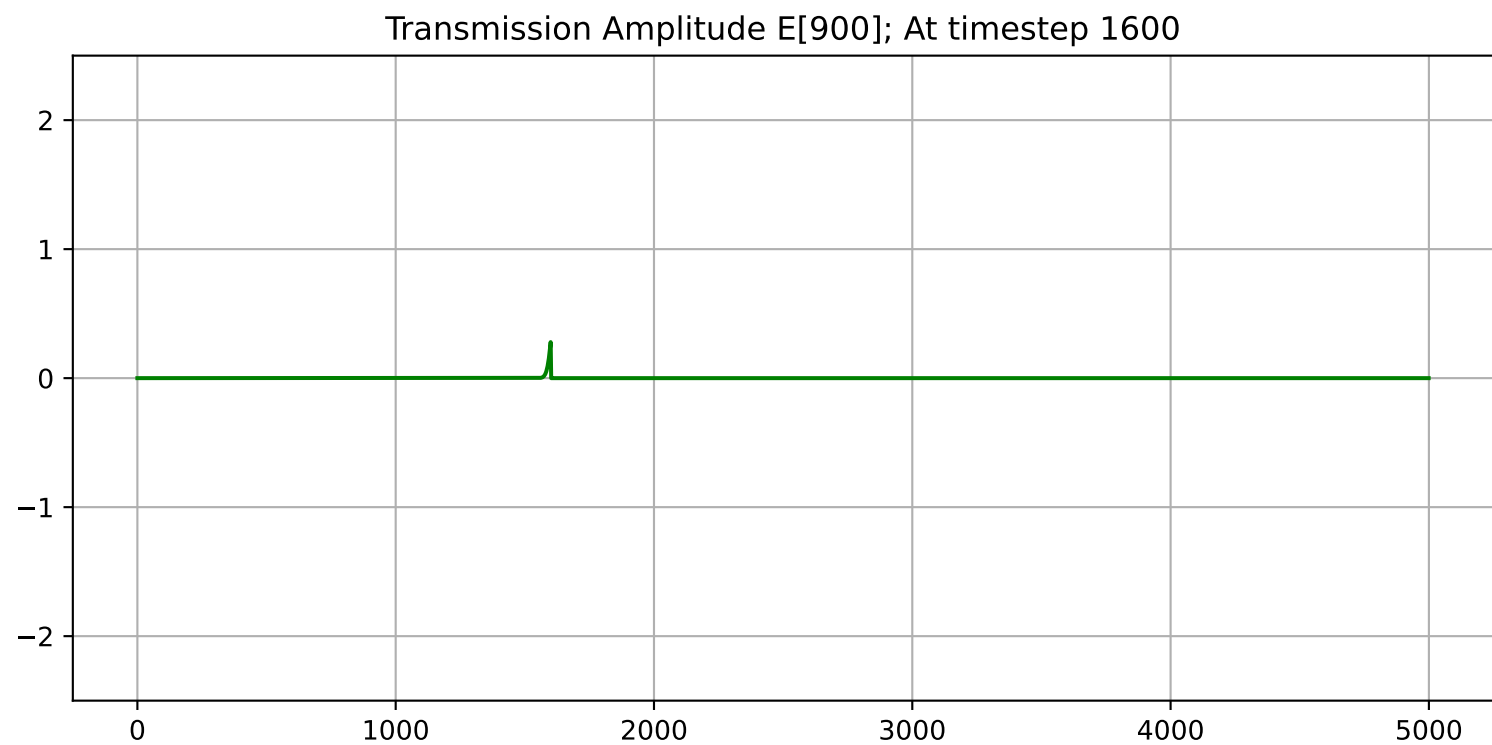
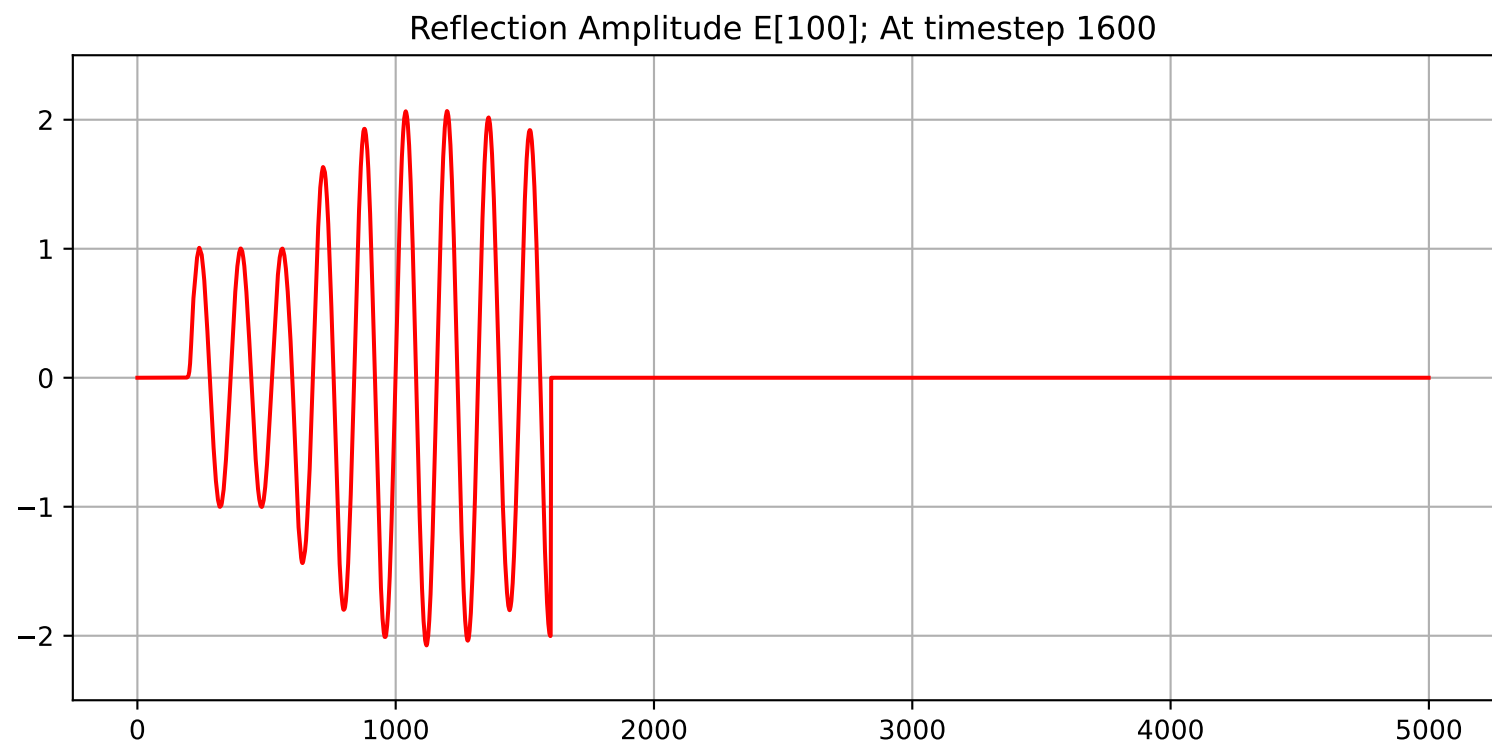
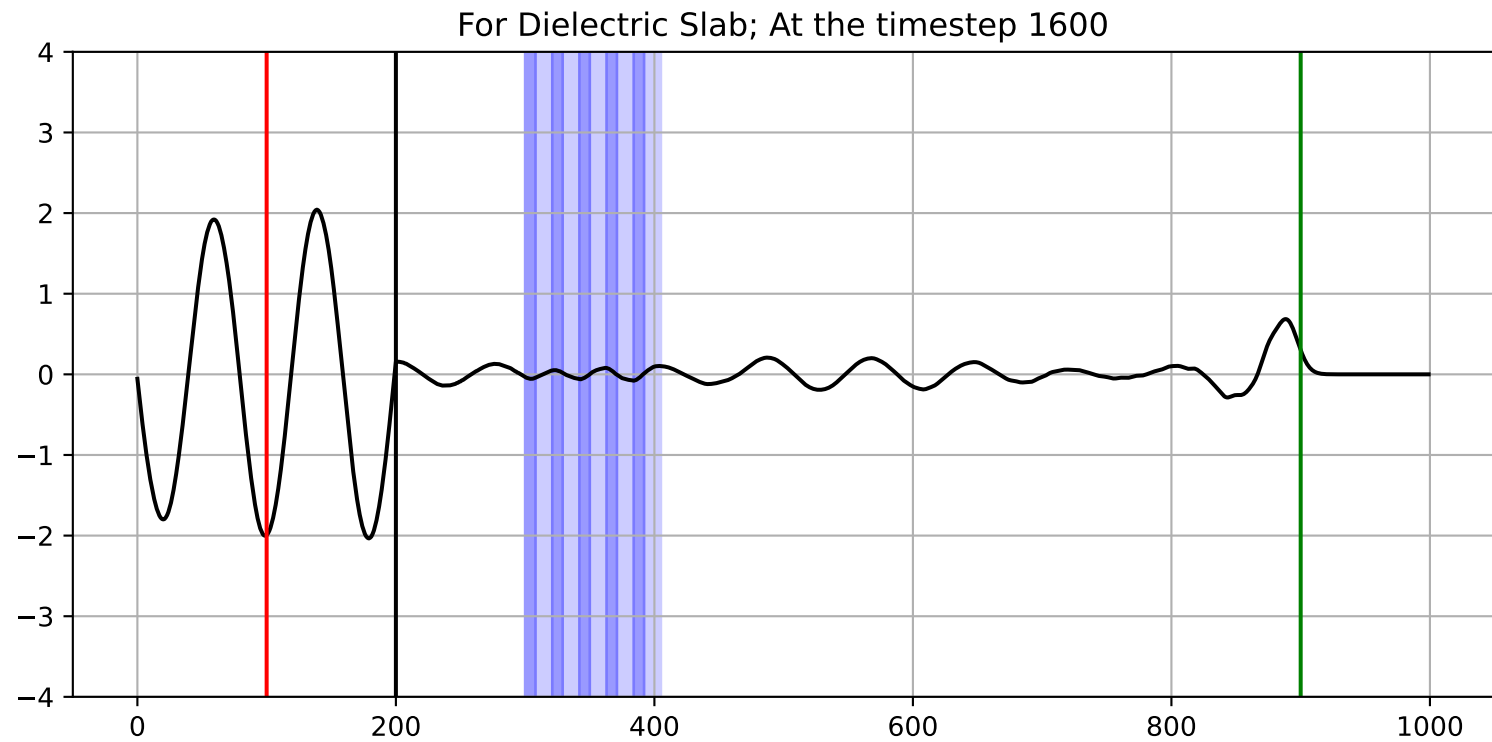
Reflection Amplitude  $E[100]$ ; At timestep 1500



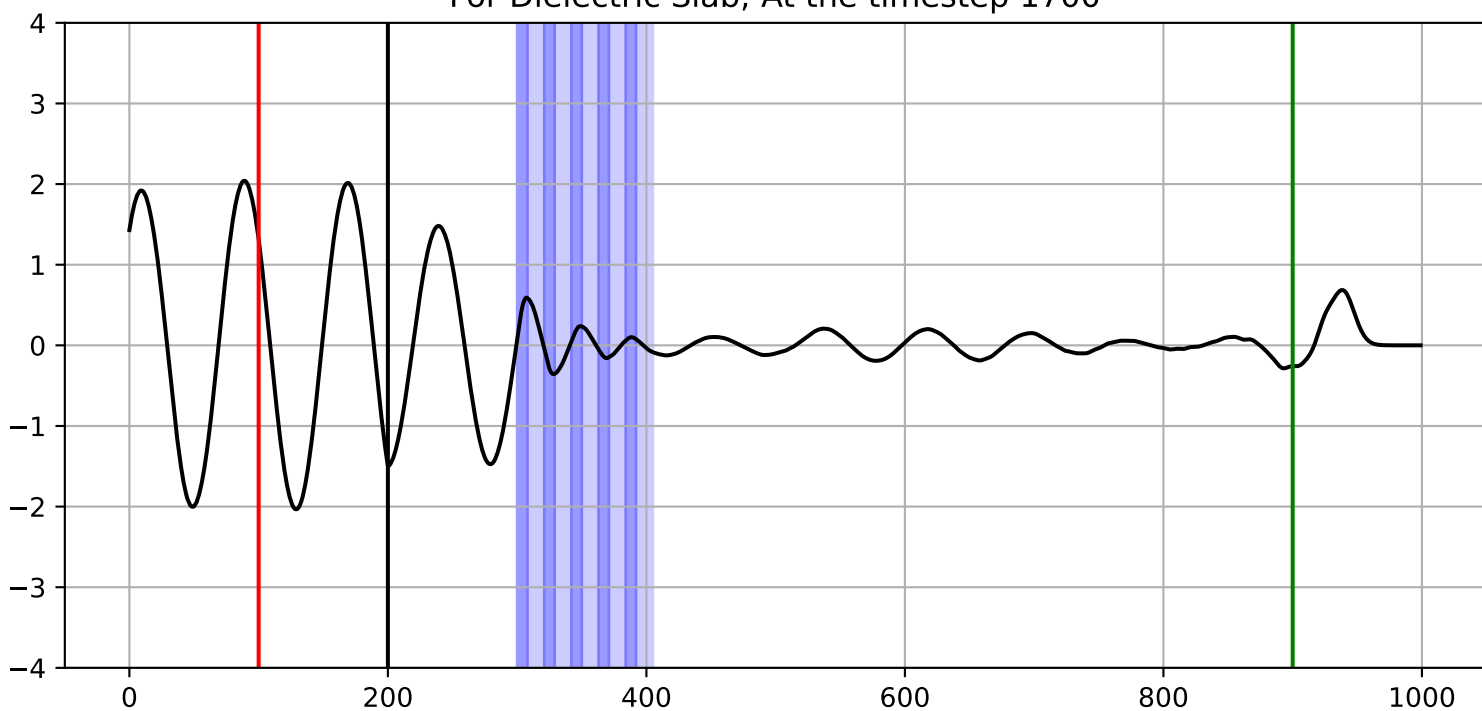
Transmission Amplitude  $E[900]$ ; At timestep 1500



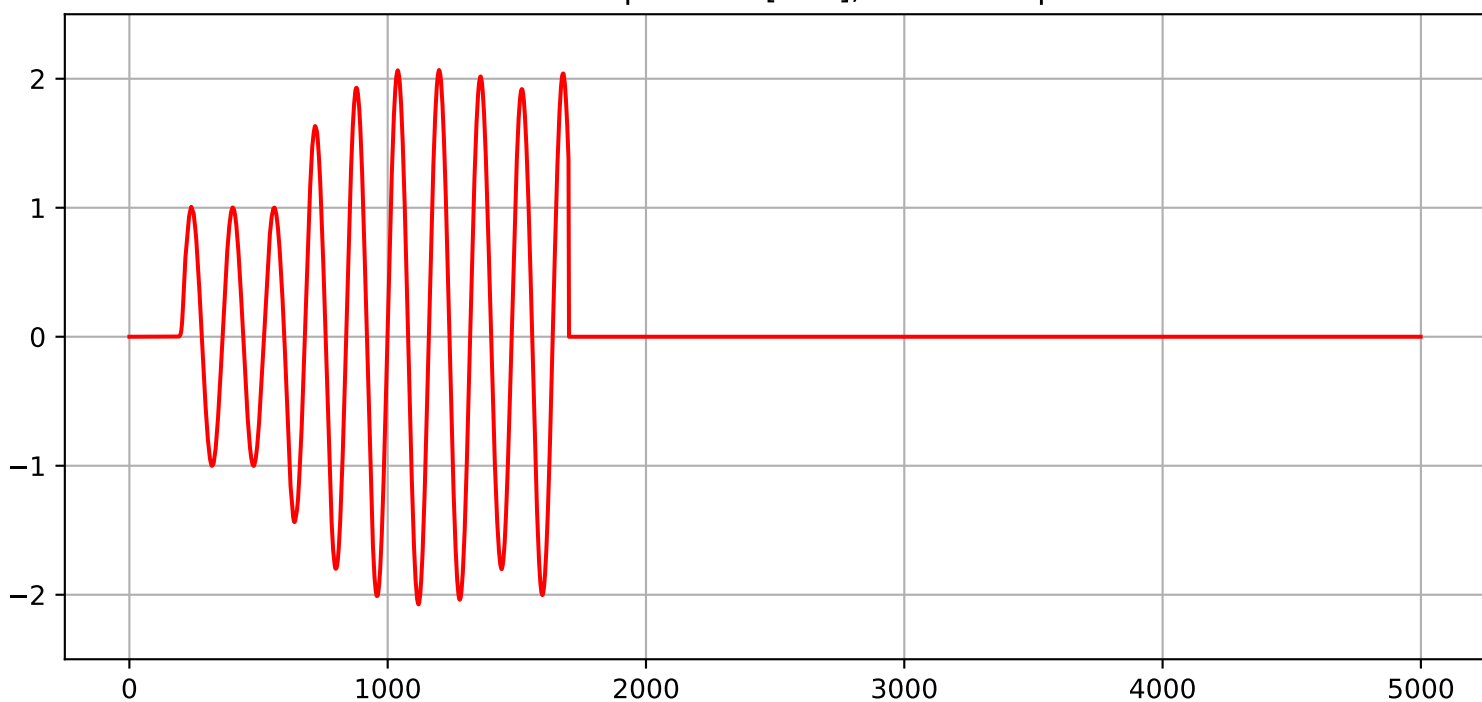




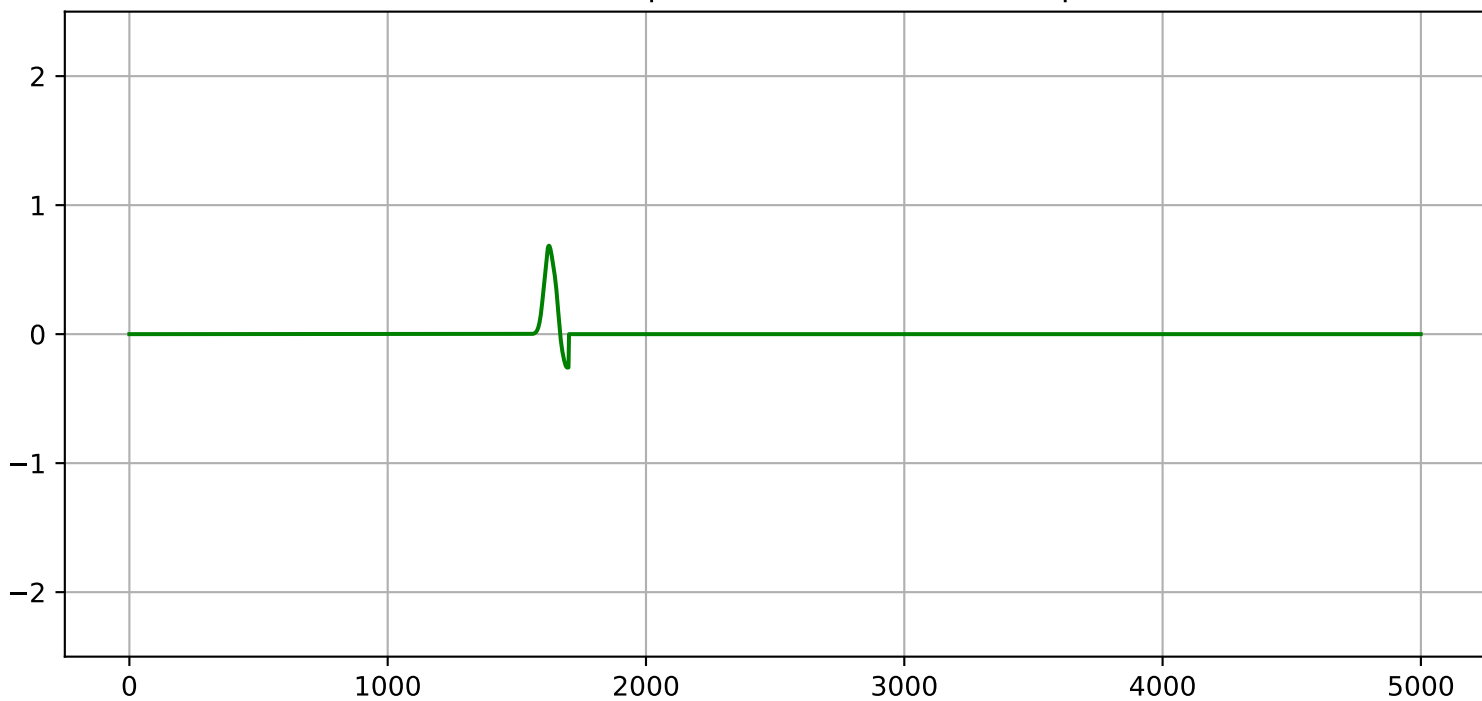
For Dielectric Slab; At the timestep 1700



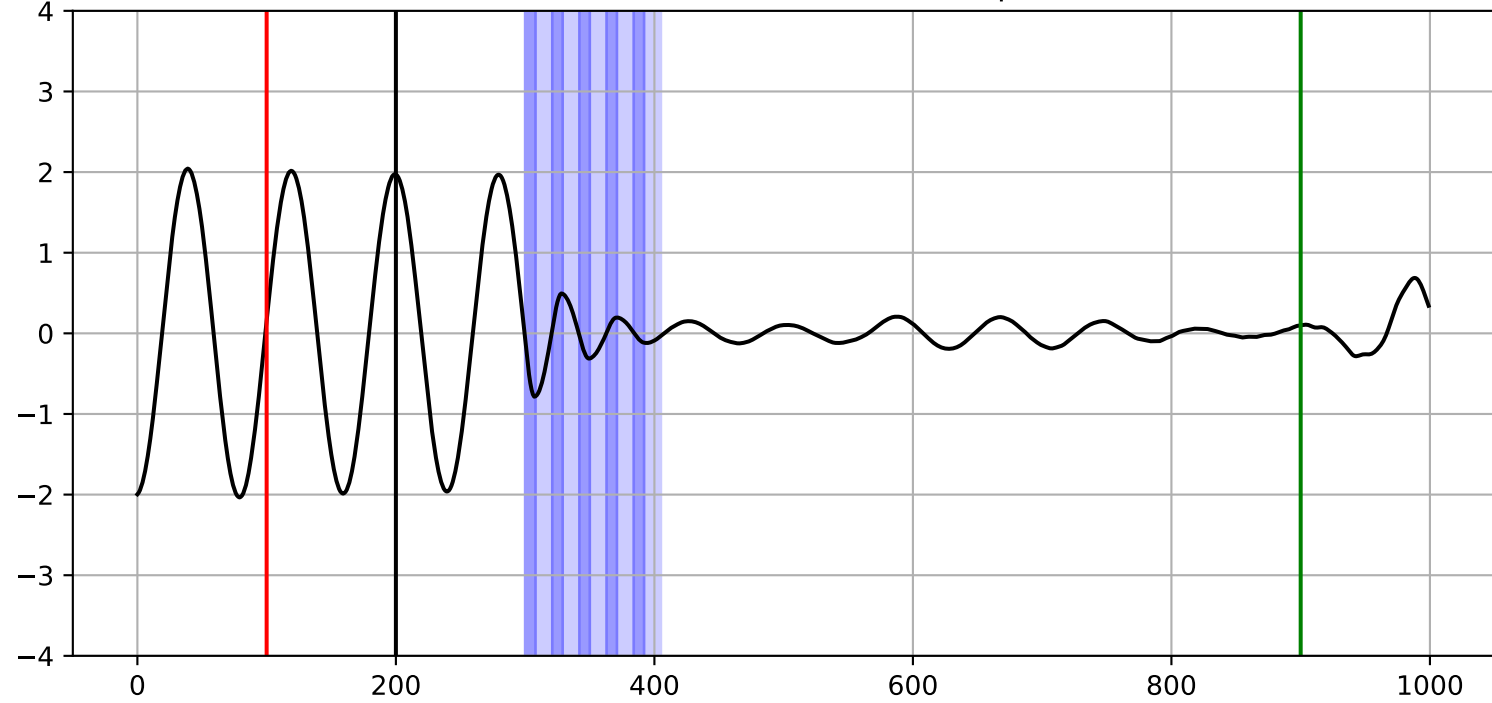
Reflection Amplitude  $E[100]$ ; At timestep 1700



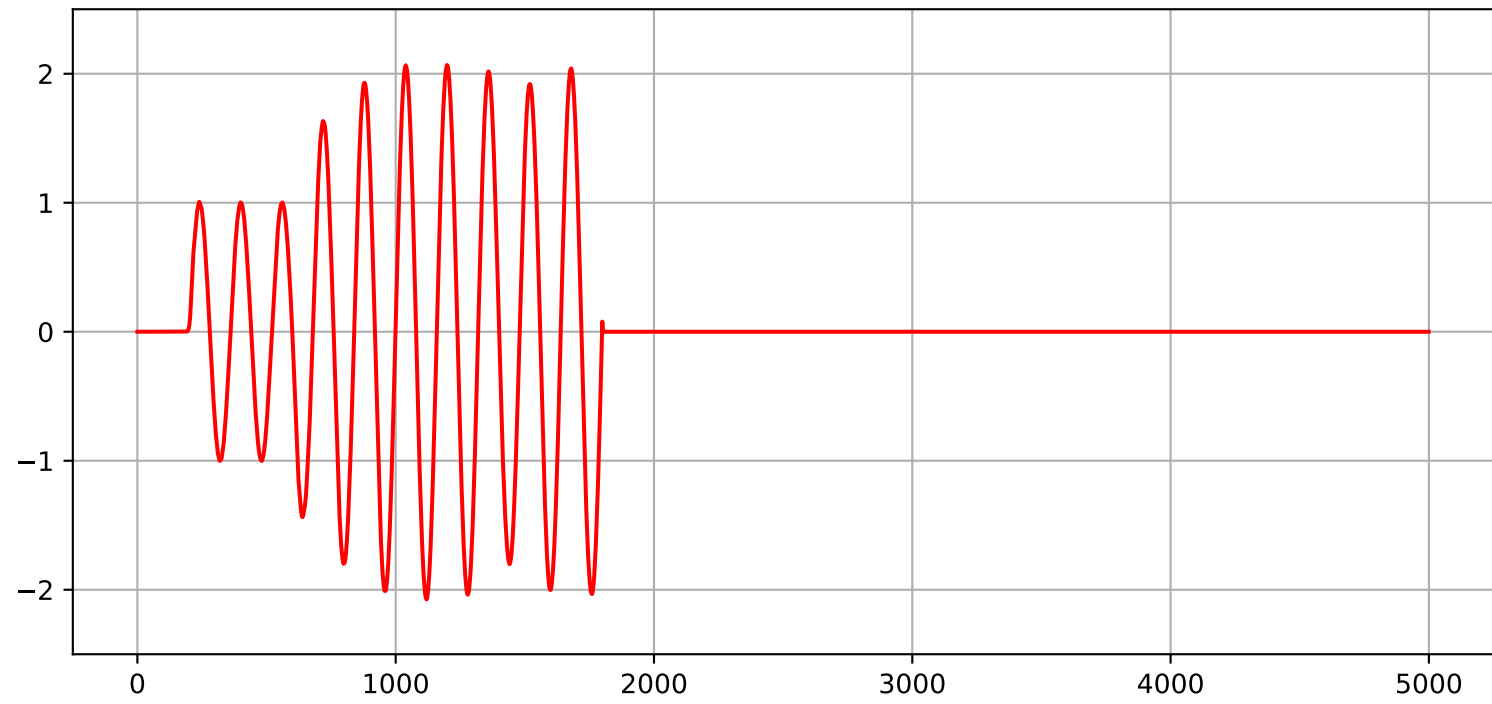
Transmission Amplitude  $E[900]$ ; At timestep 1700



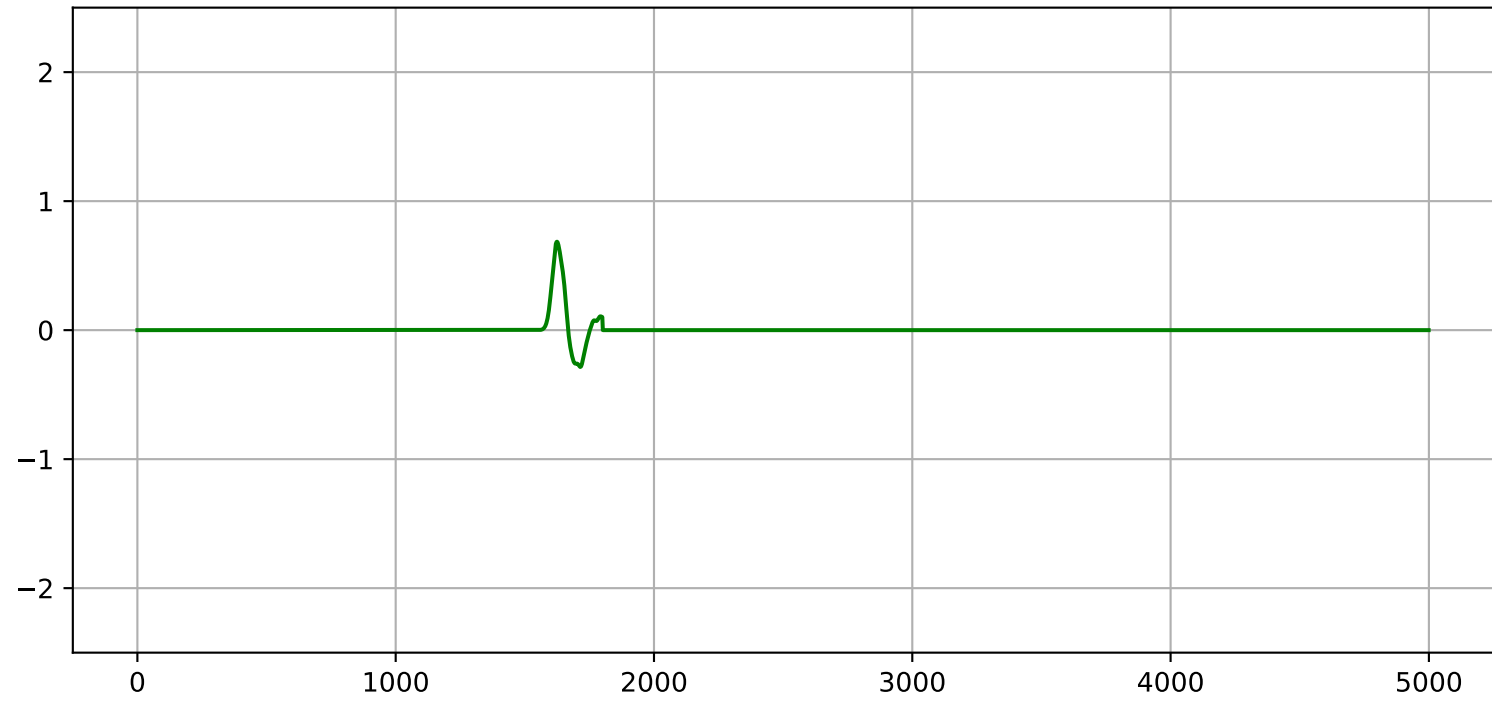
For Dielectric Slab; At the timestep 1800



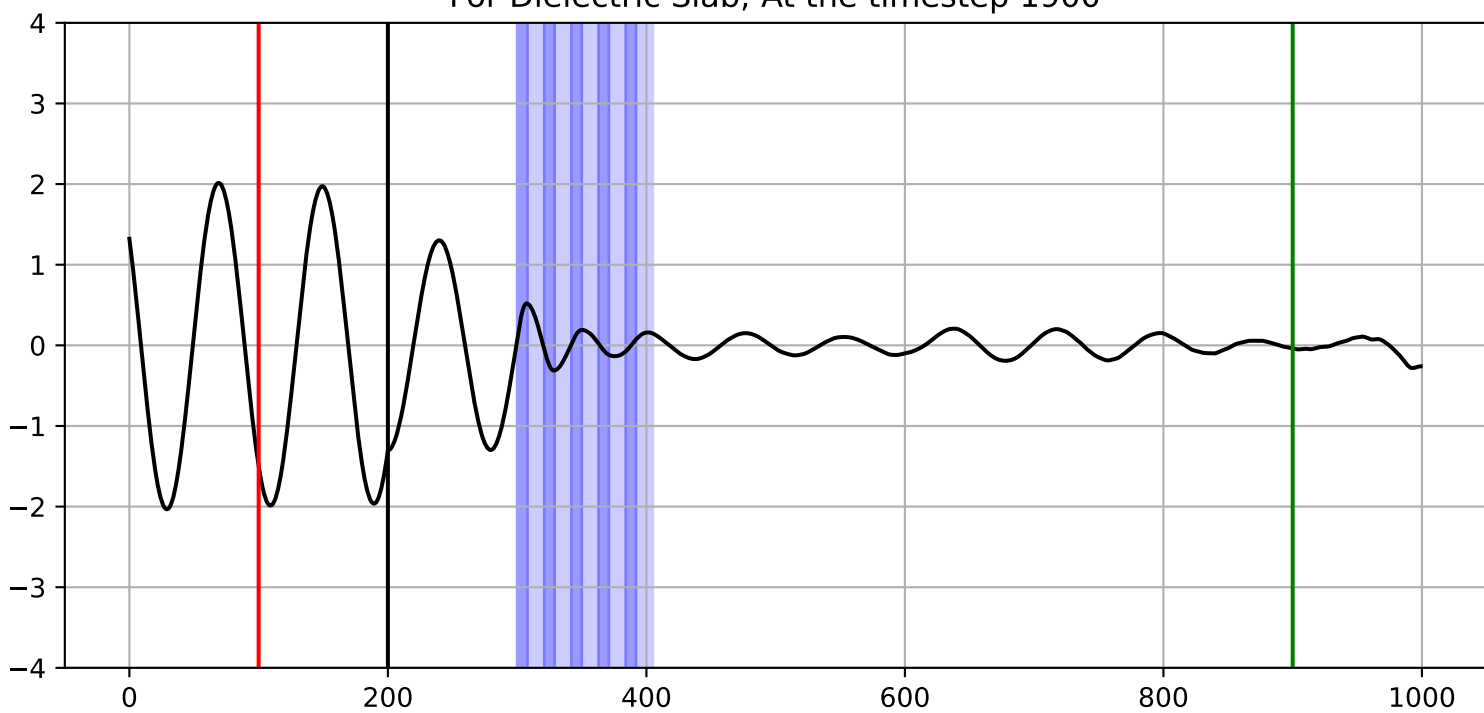
Reflection Amplitude E[100]; At timestep 1800



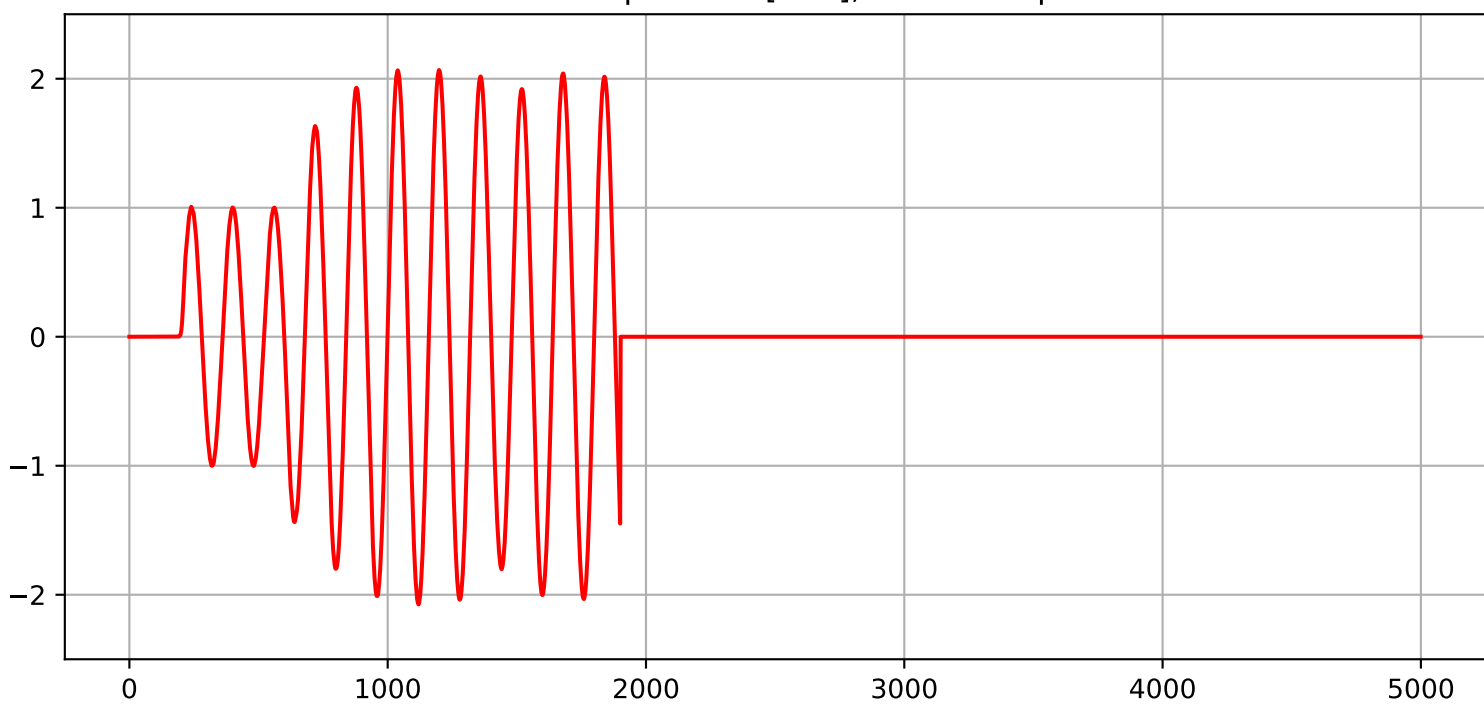
Transmission Amplitude E[900]; At timestep 1800



For Dielectric Slab; At the timestep 1900



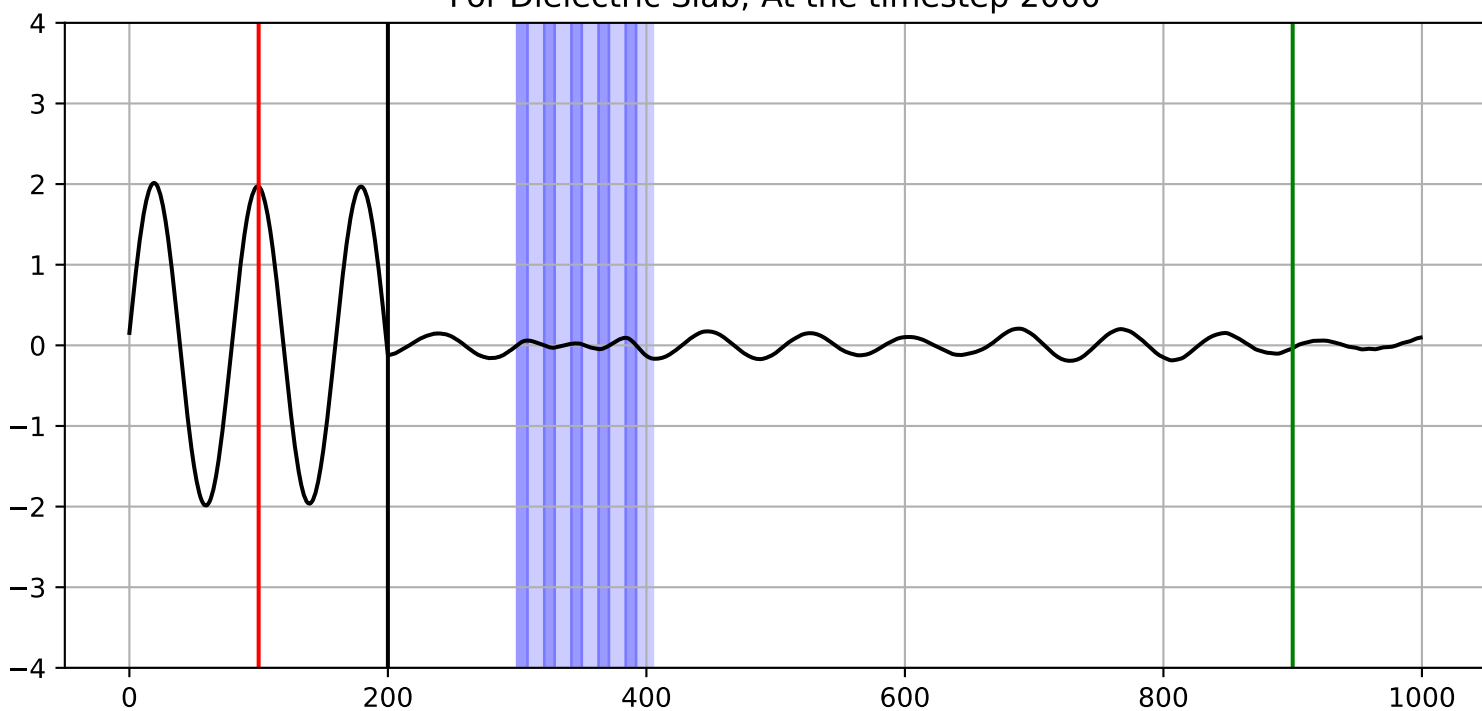
Reflection Amplitude E[100]; At timestep 1900



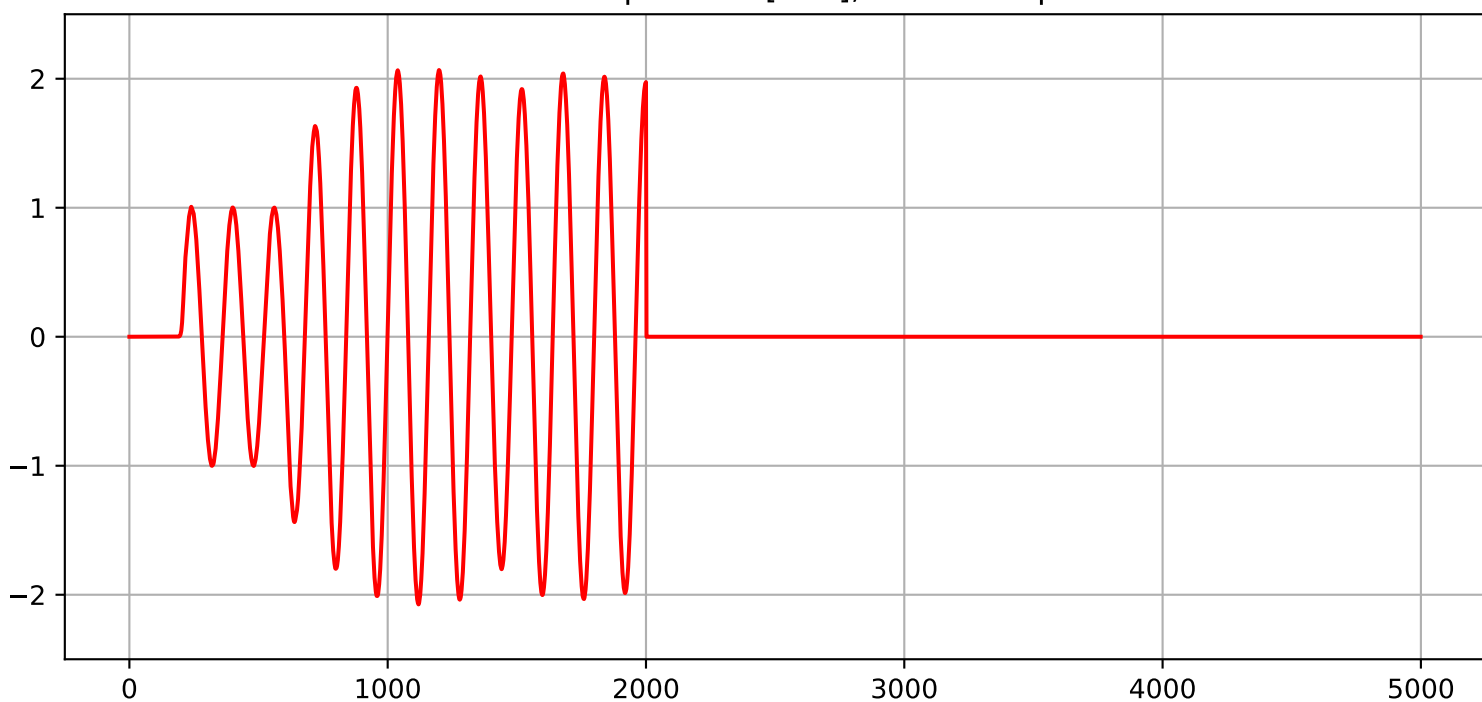
Transmission Amplitude E[900]; At timestep 1900



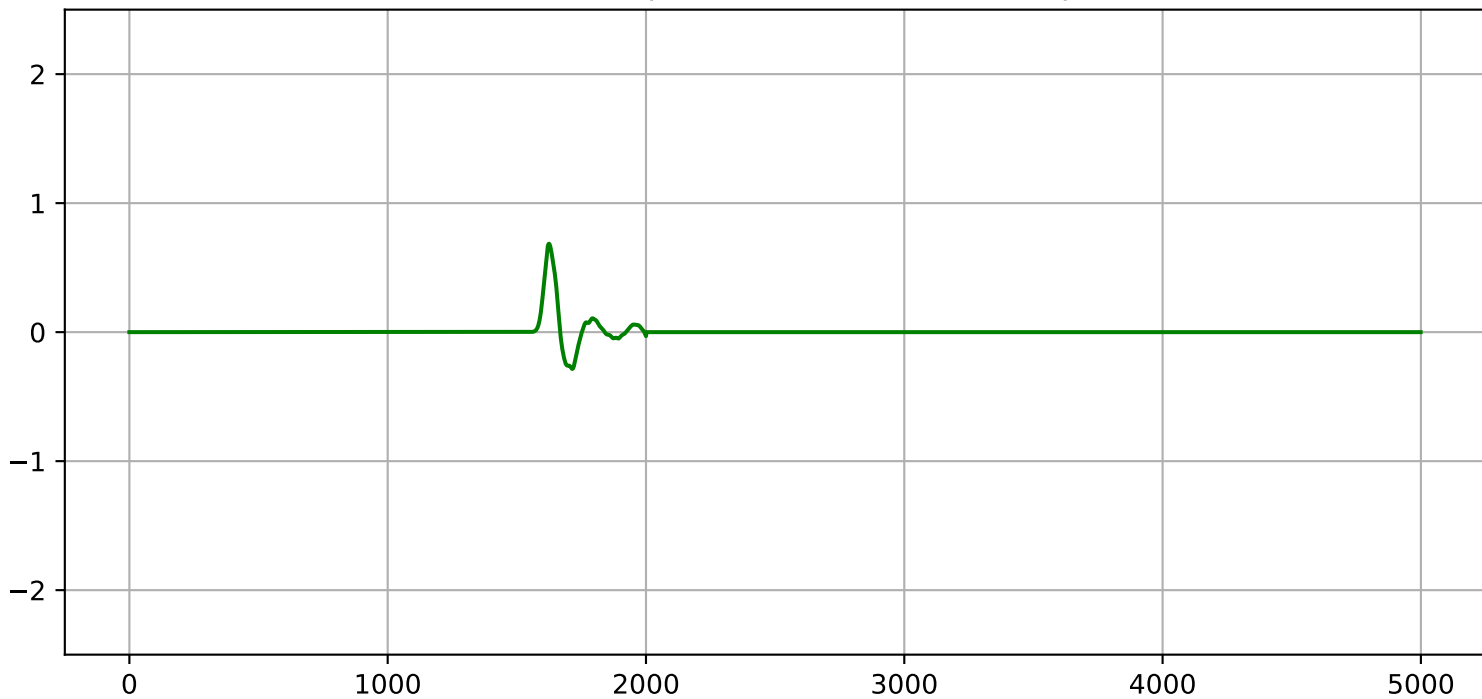
For Dielectric Slab; At the timestep 2000



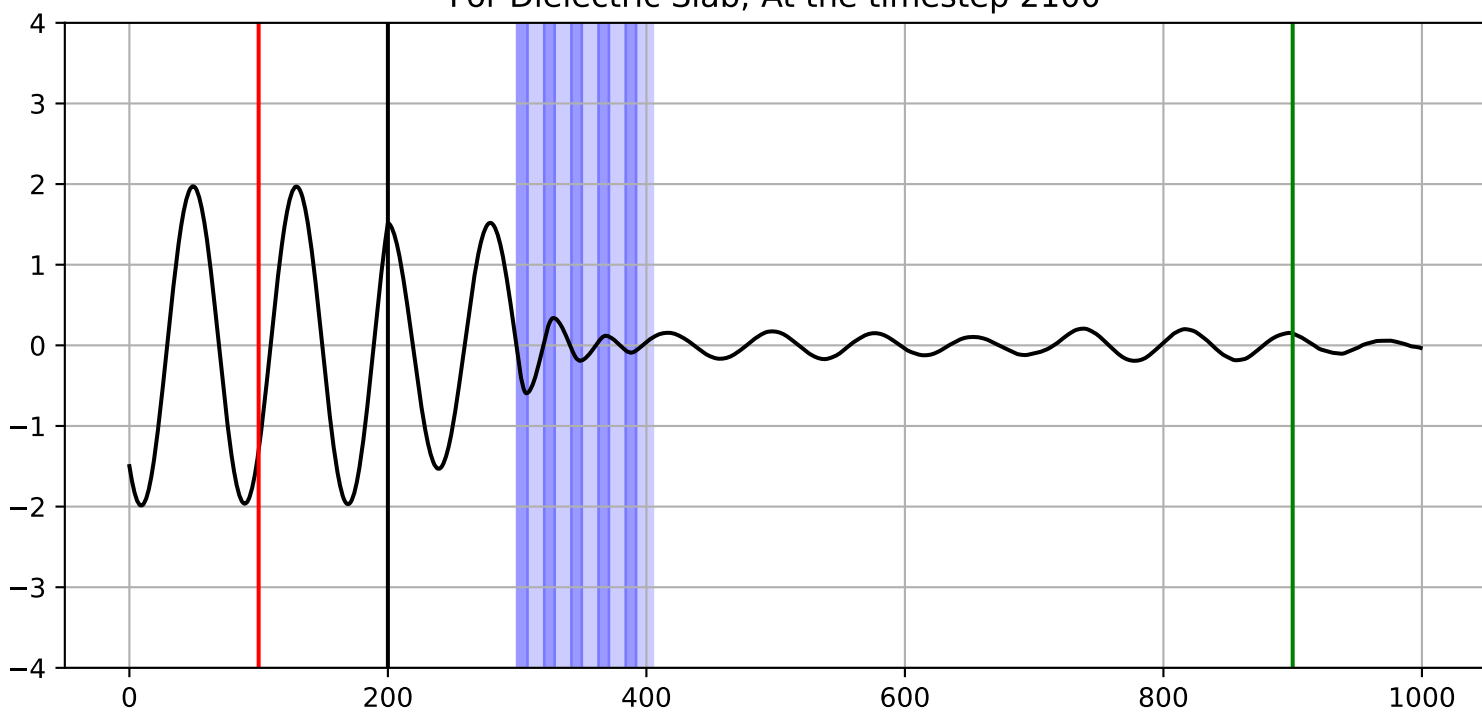
Reflection Amplitude  $E[100]$ ; At timestep 2000



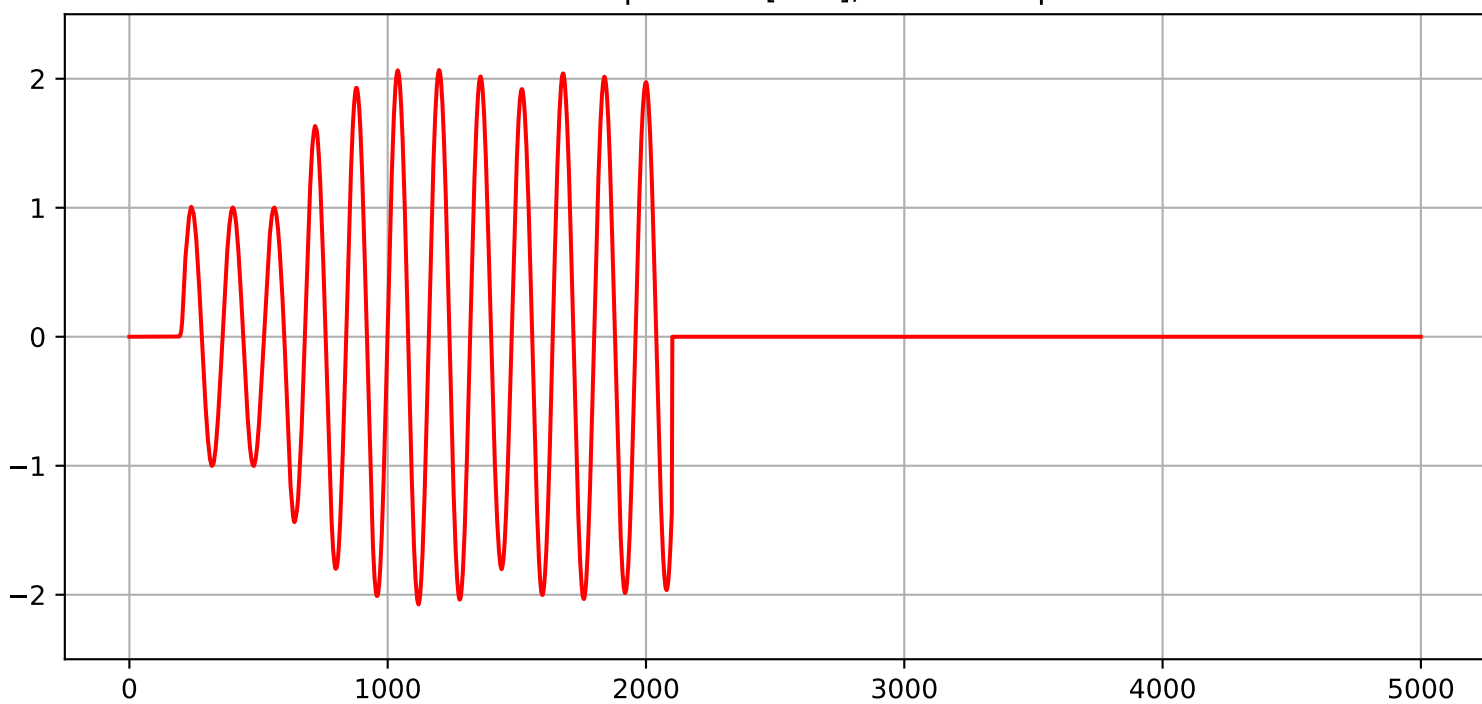
Transmission Amplitude  $E[900]$ ; At timestep 2000



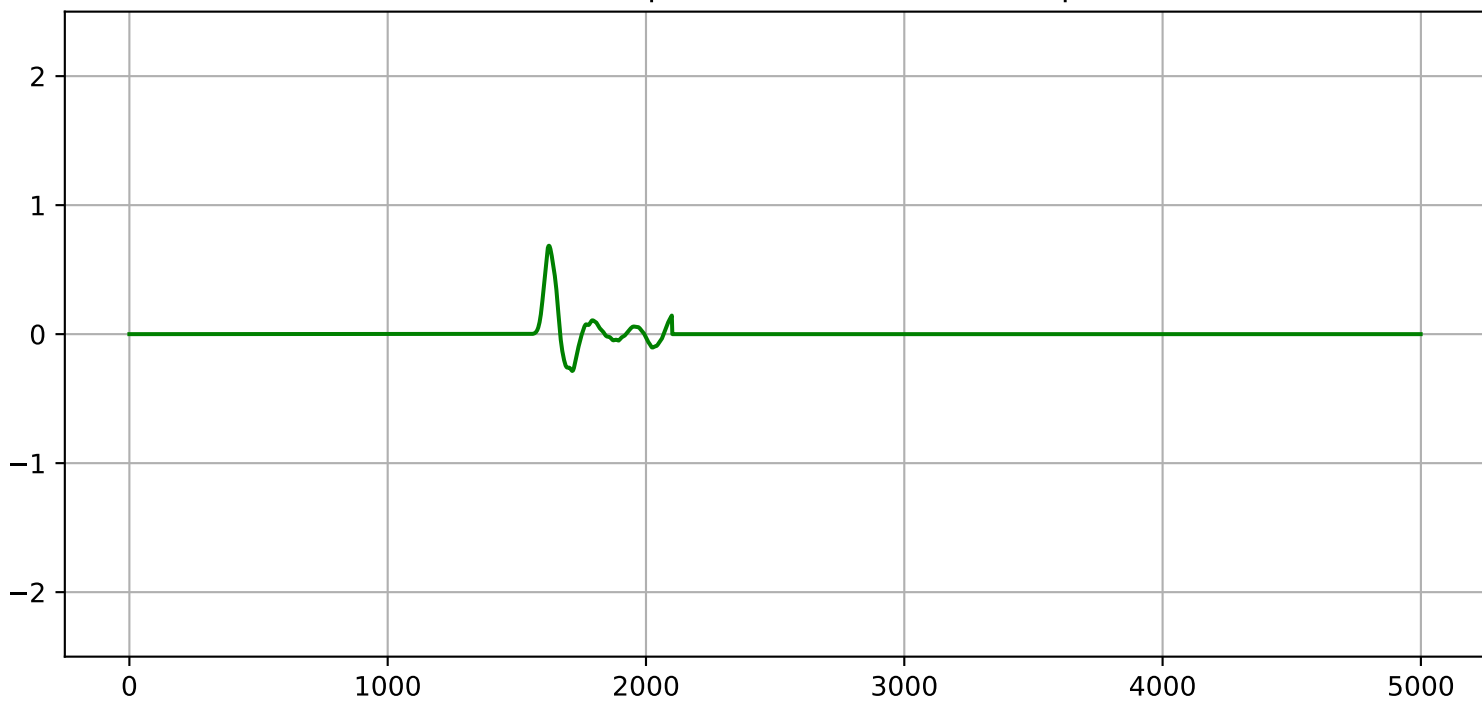
For Dielectric Slab; At the timestep 2100



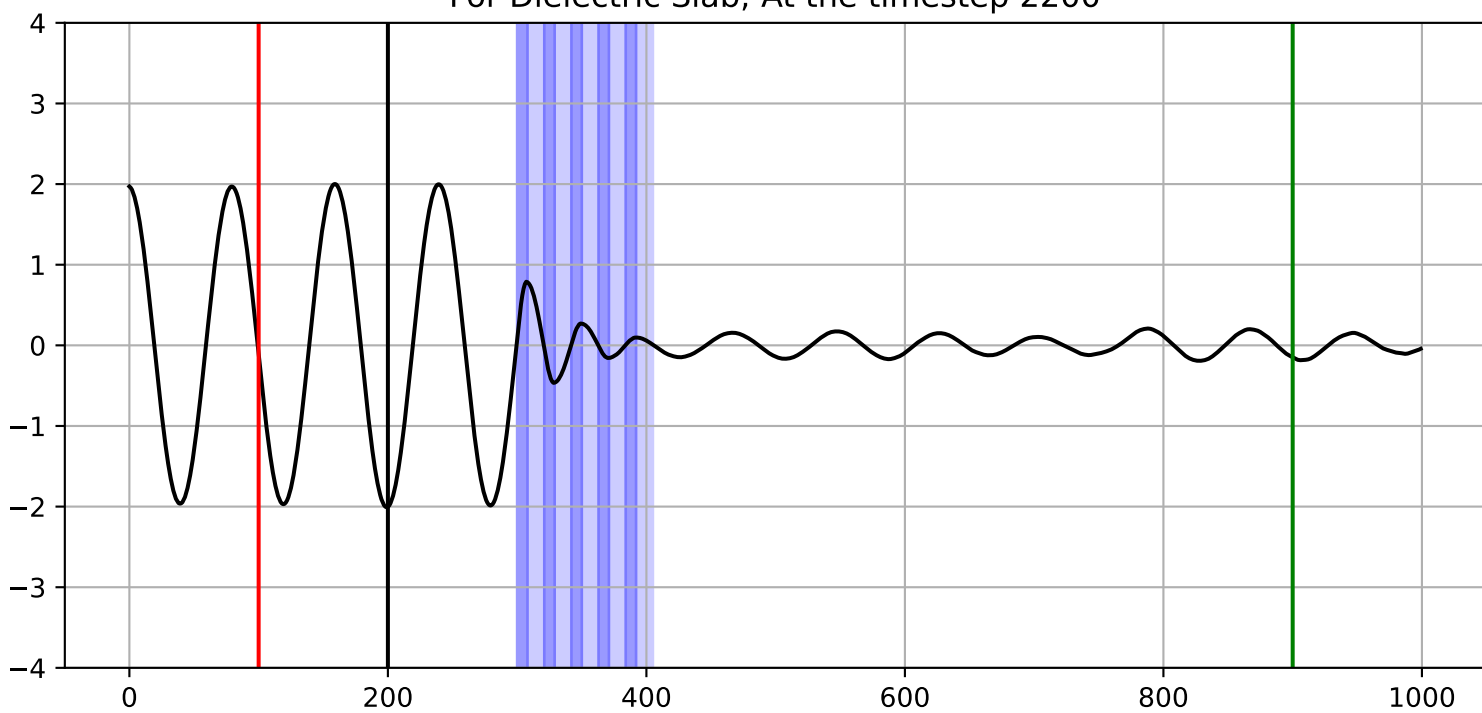
Reflection Amplitude  $E[100]$ ; At timestep 2100



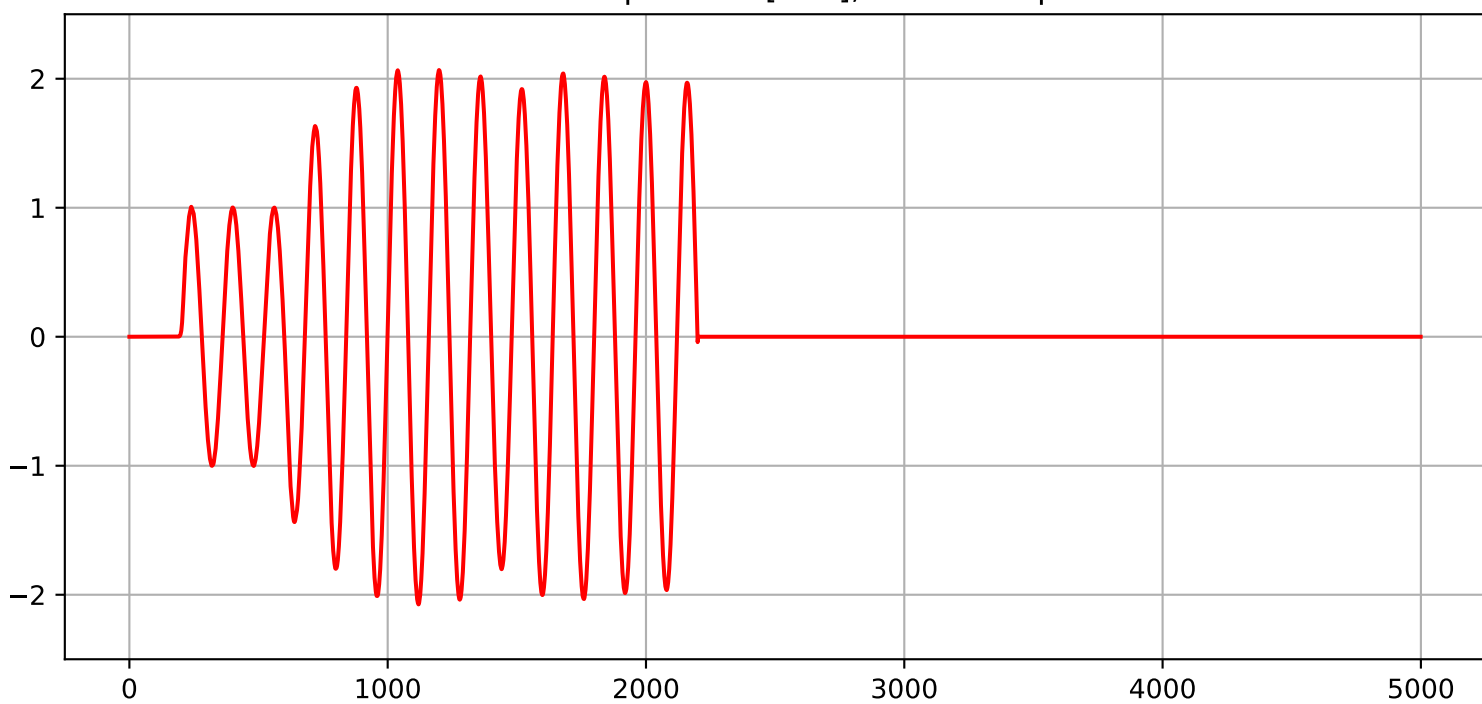
Transmission Amplitude  $E[900]$ ; At timestep 2100



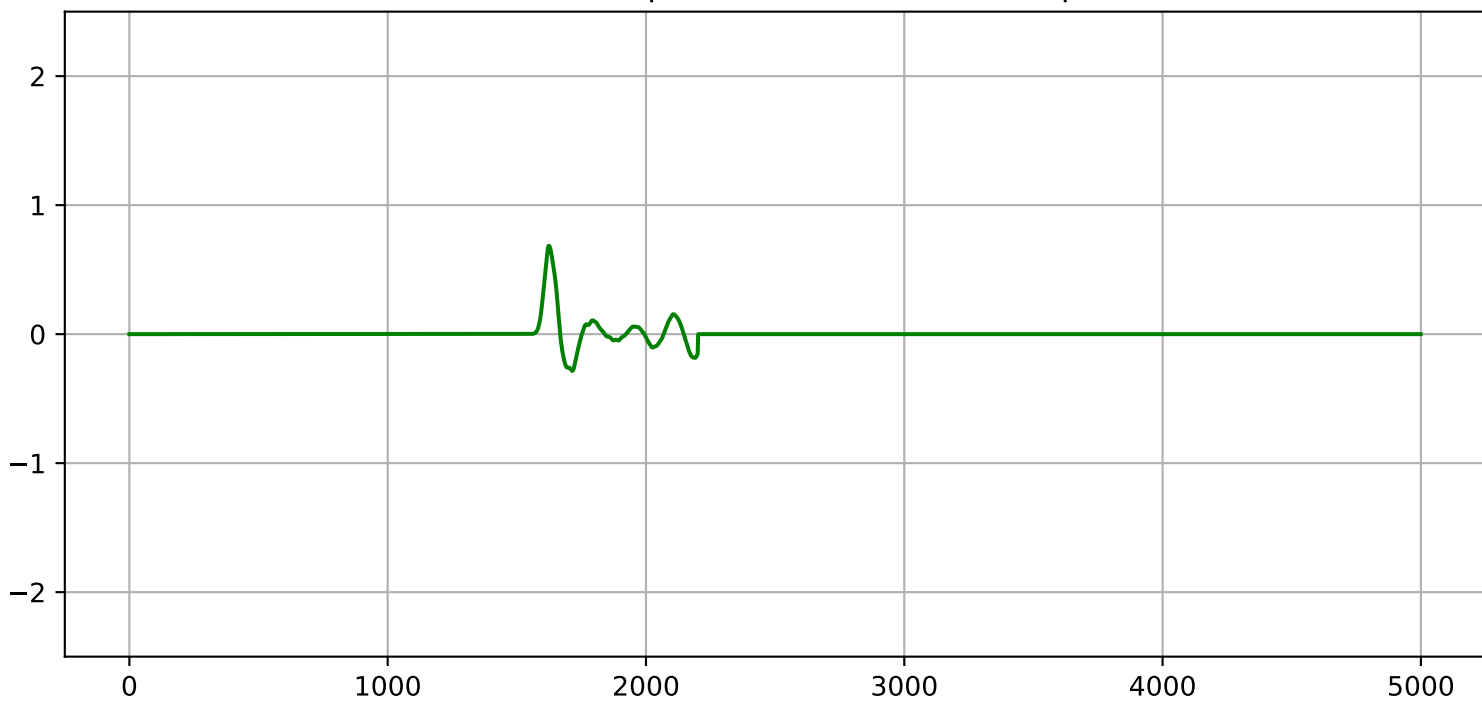
For Dielectric Slab; At the timestep 2200



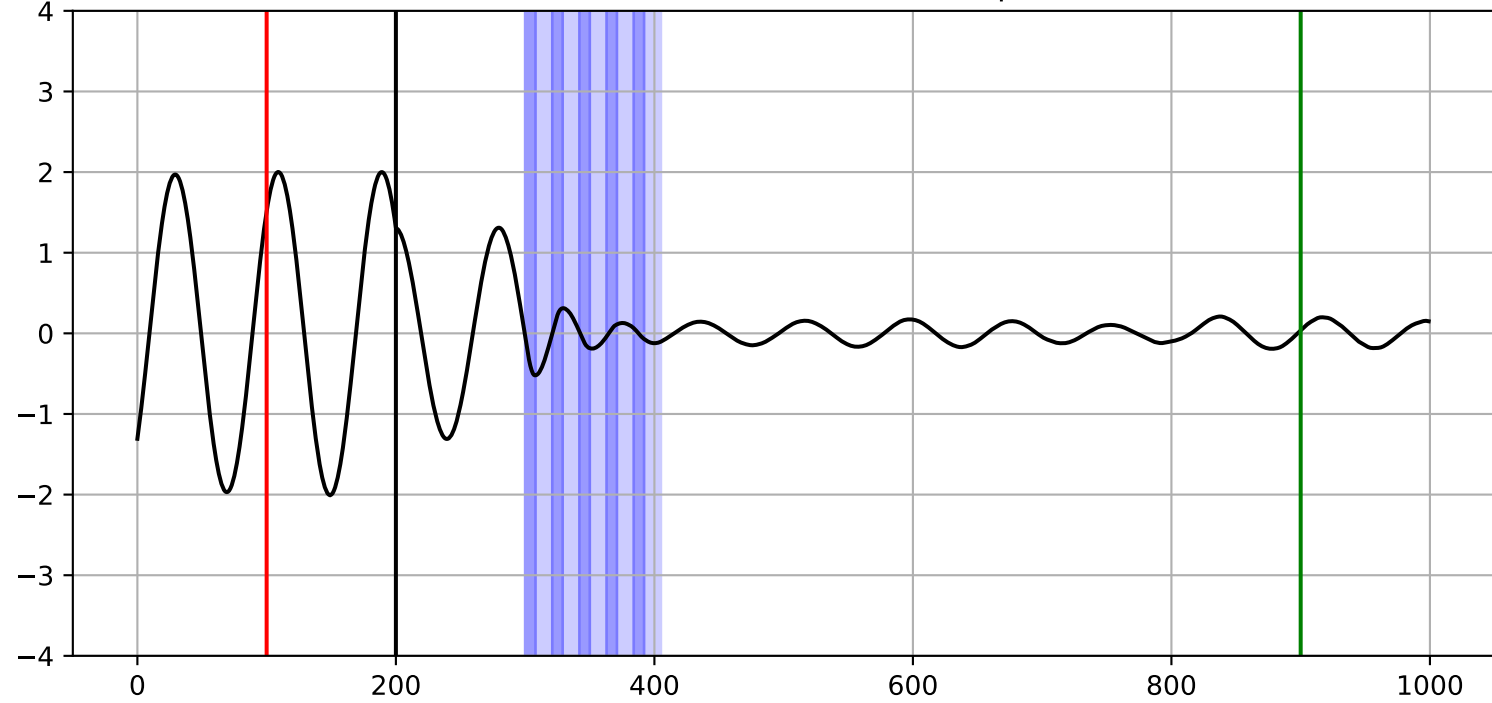
Reflection Amplitude  $E[100]$ ; At timestep 2200



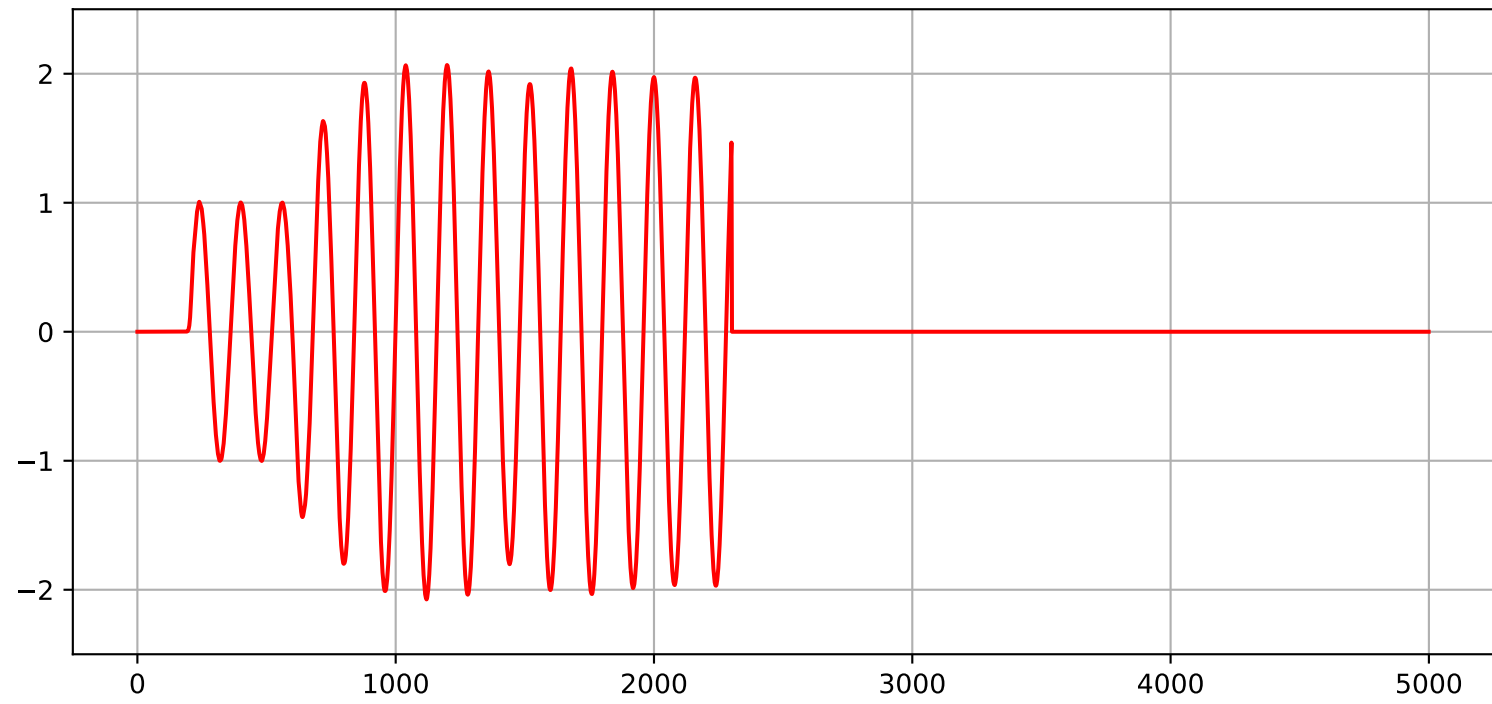
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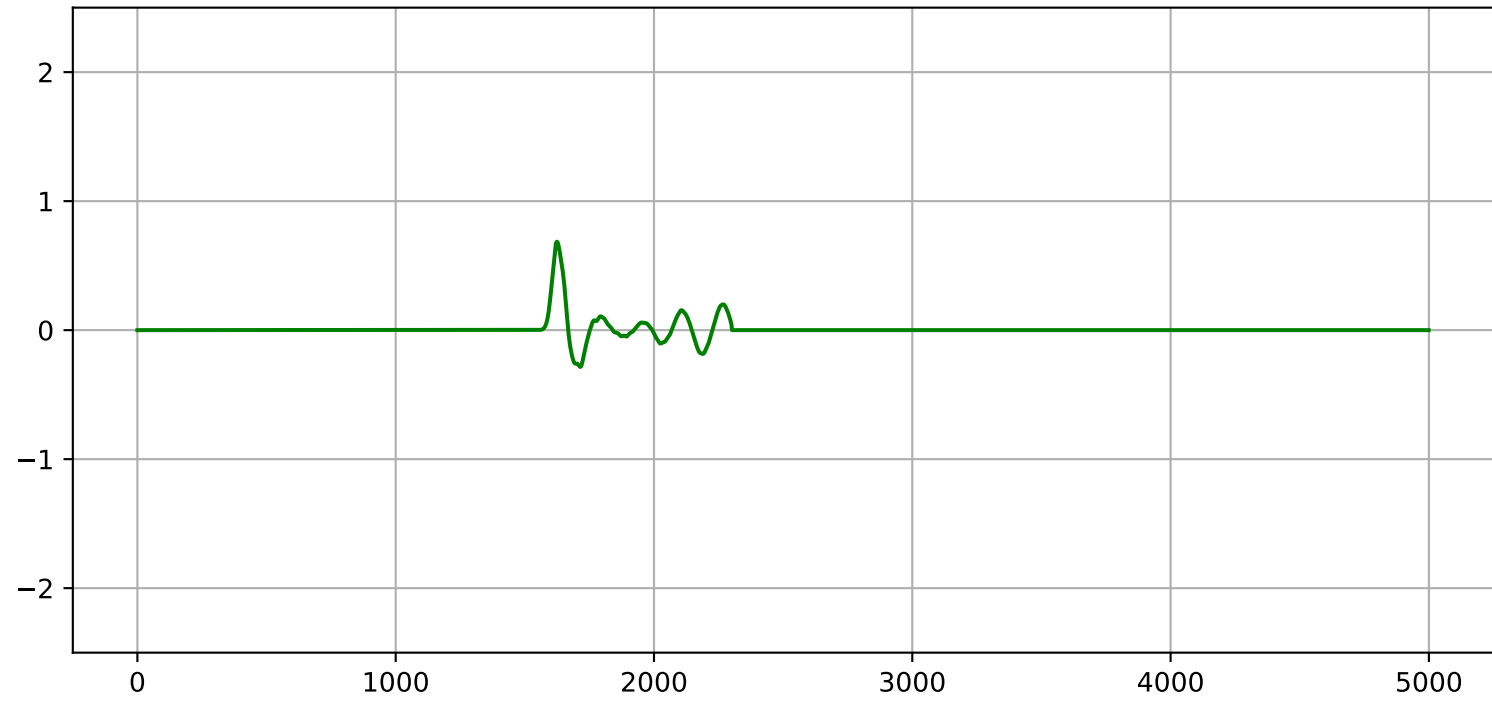
For Dielectric Slab; At the timestep 2300



Reflection Amplitude  $E[100]$ ; At timestep 2300

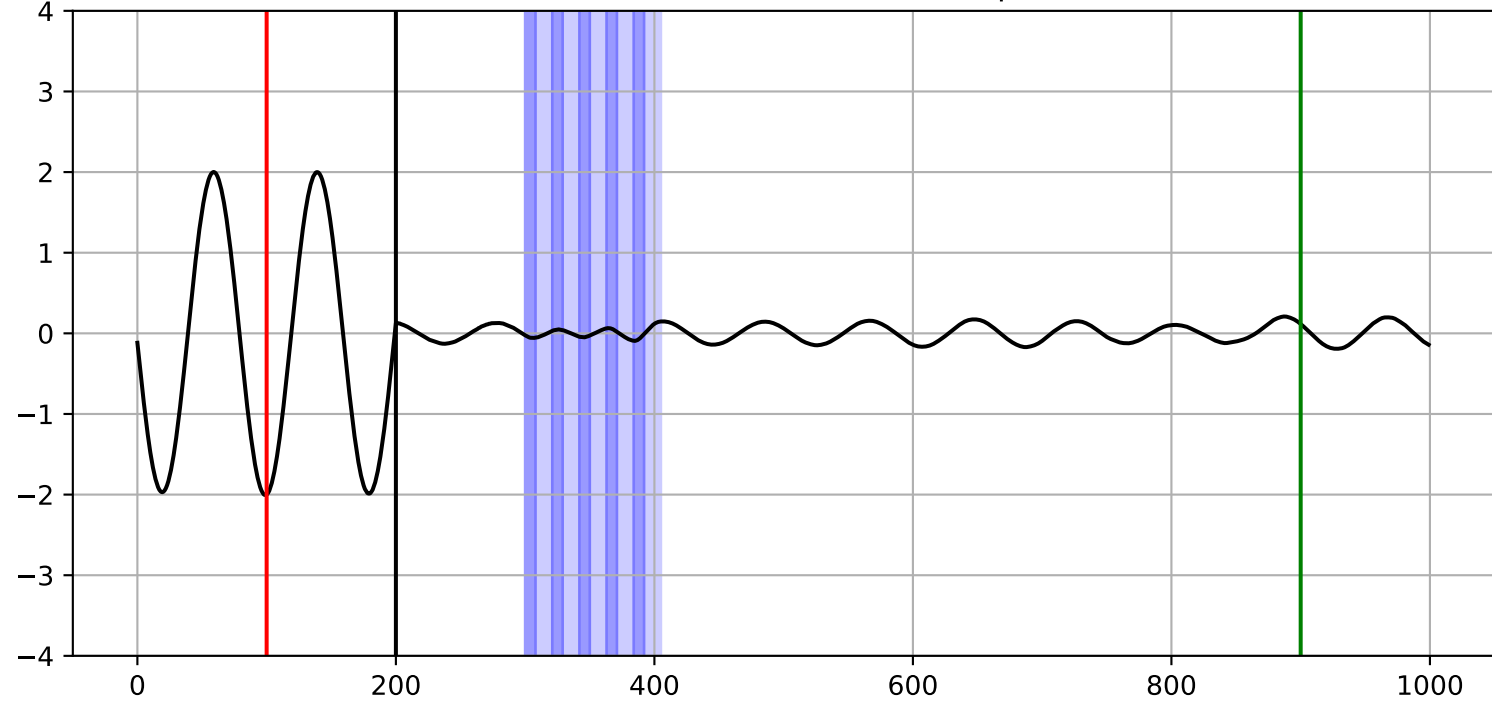


Transmission Amplitude  $E[900]$ ; At timestep 2300

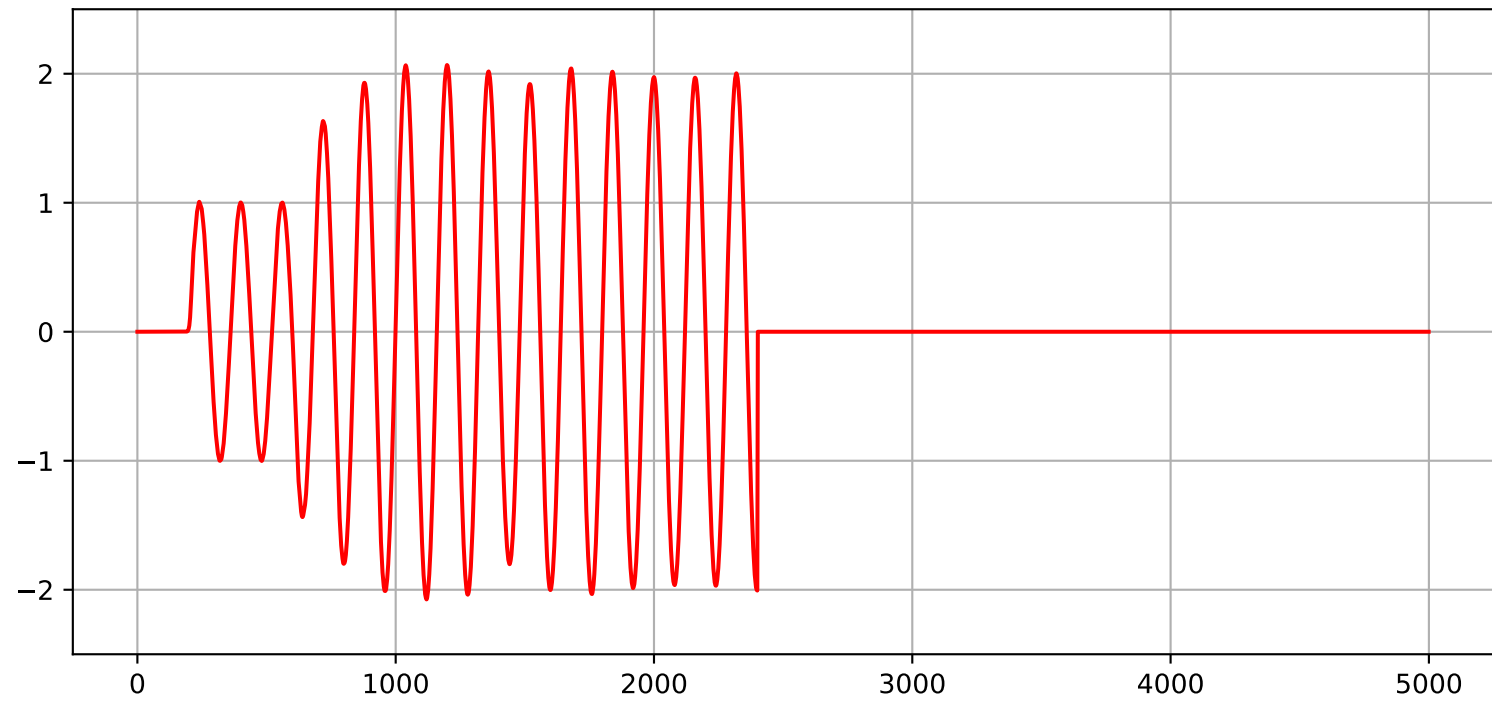




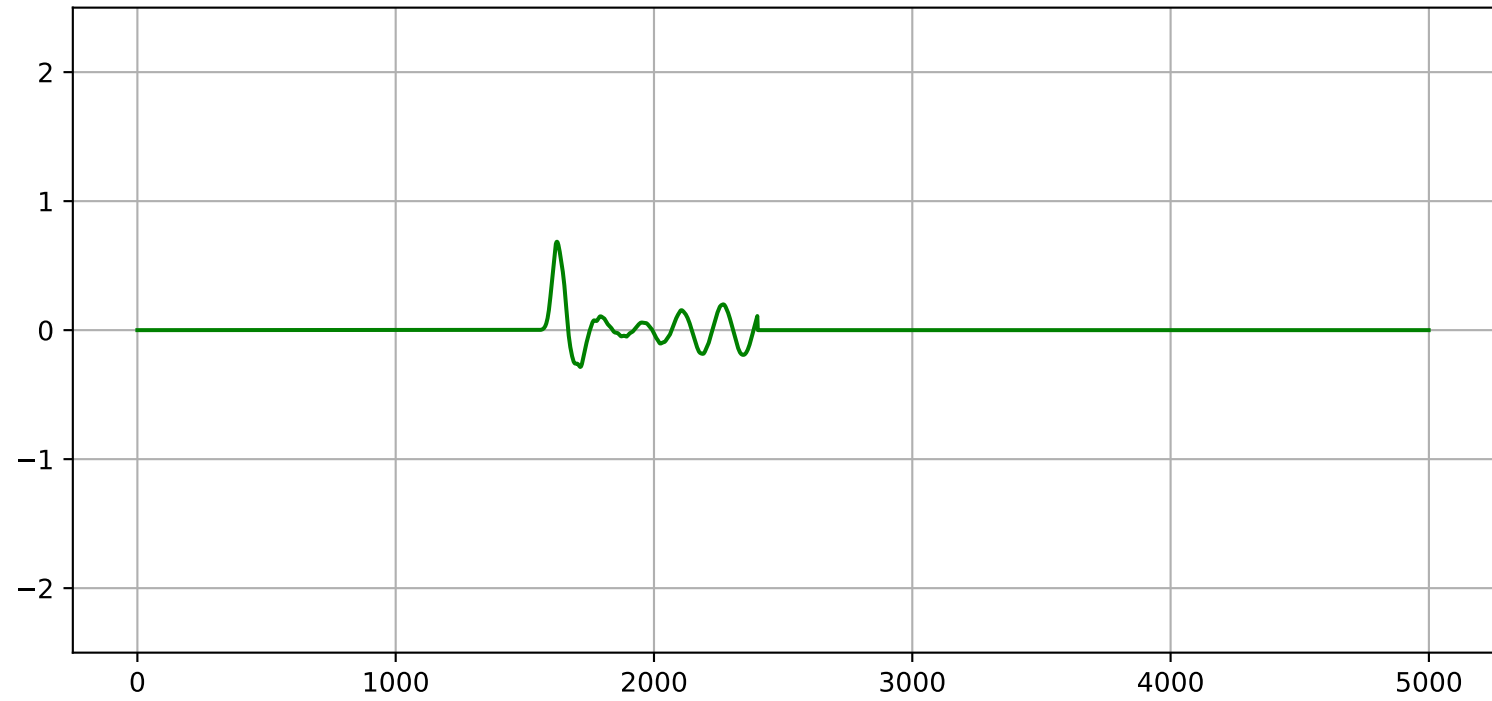
For Dielectric Slab; At the timestep 2400



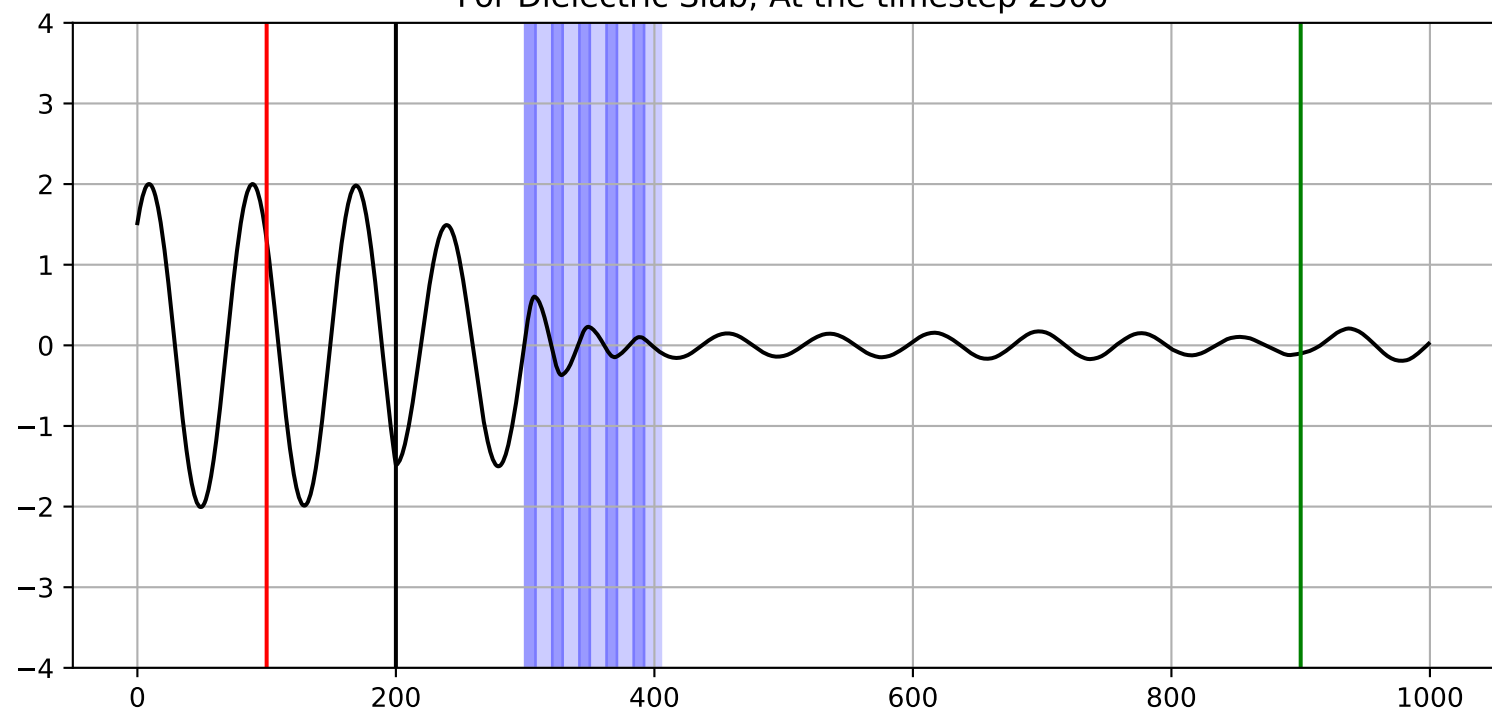
Reflection Amplitude  $E[100]$ ; At timestep 2400



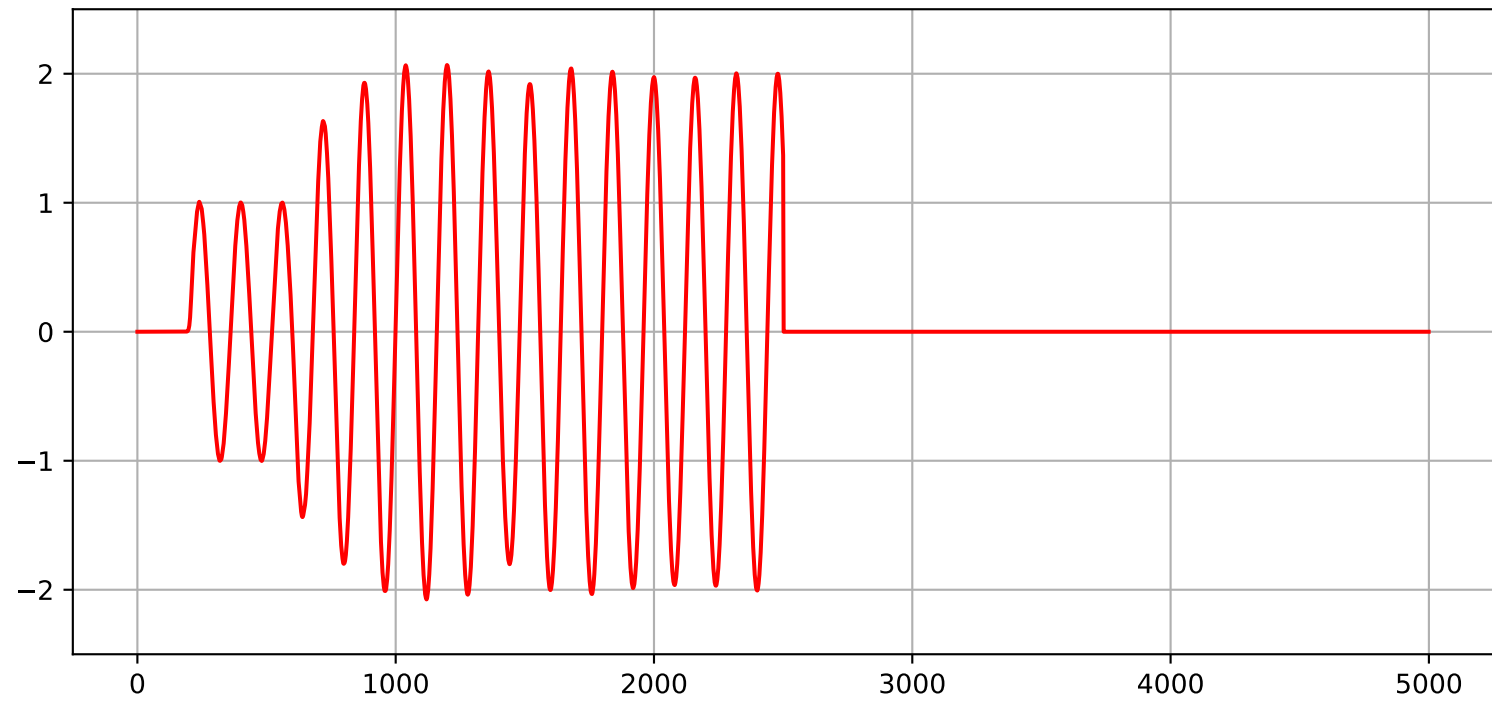
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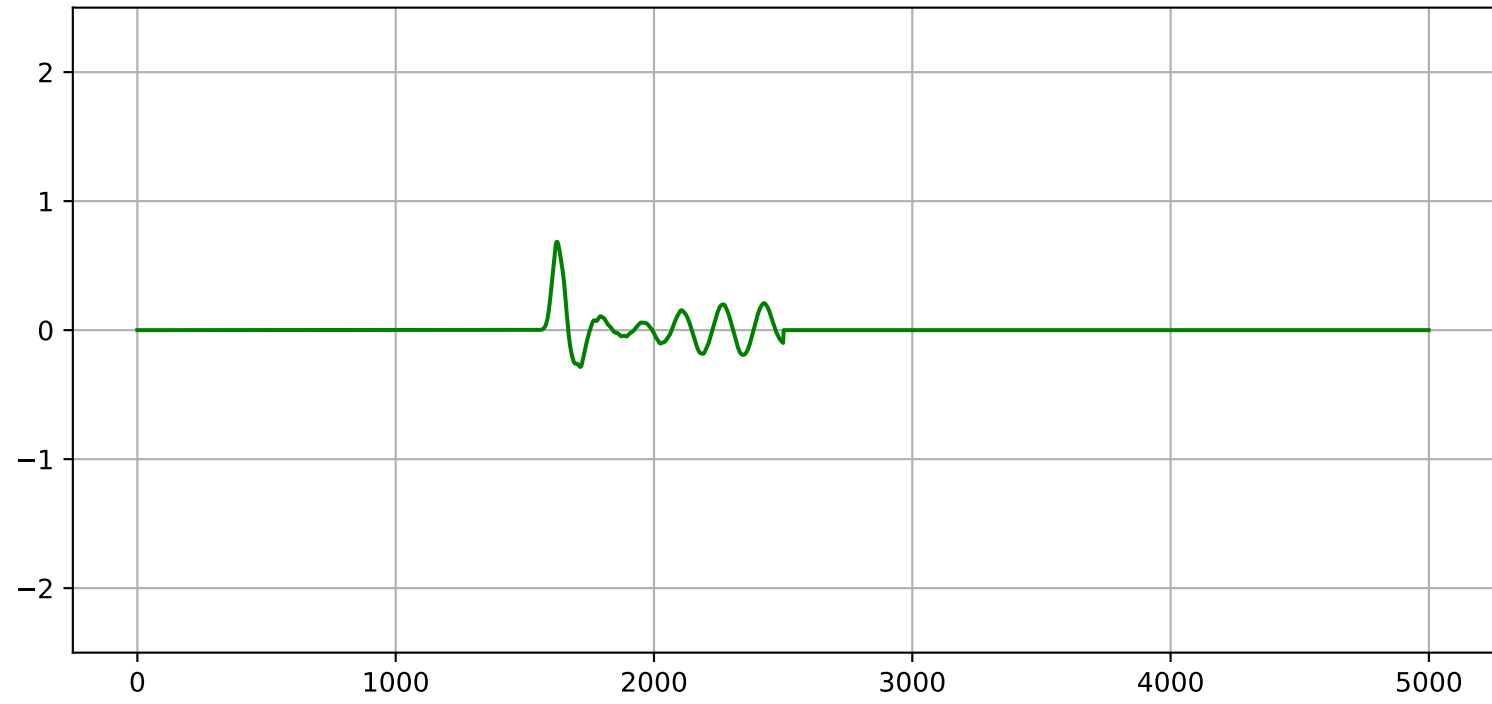
For Dielectric Slab; At the timestep 2500



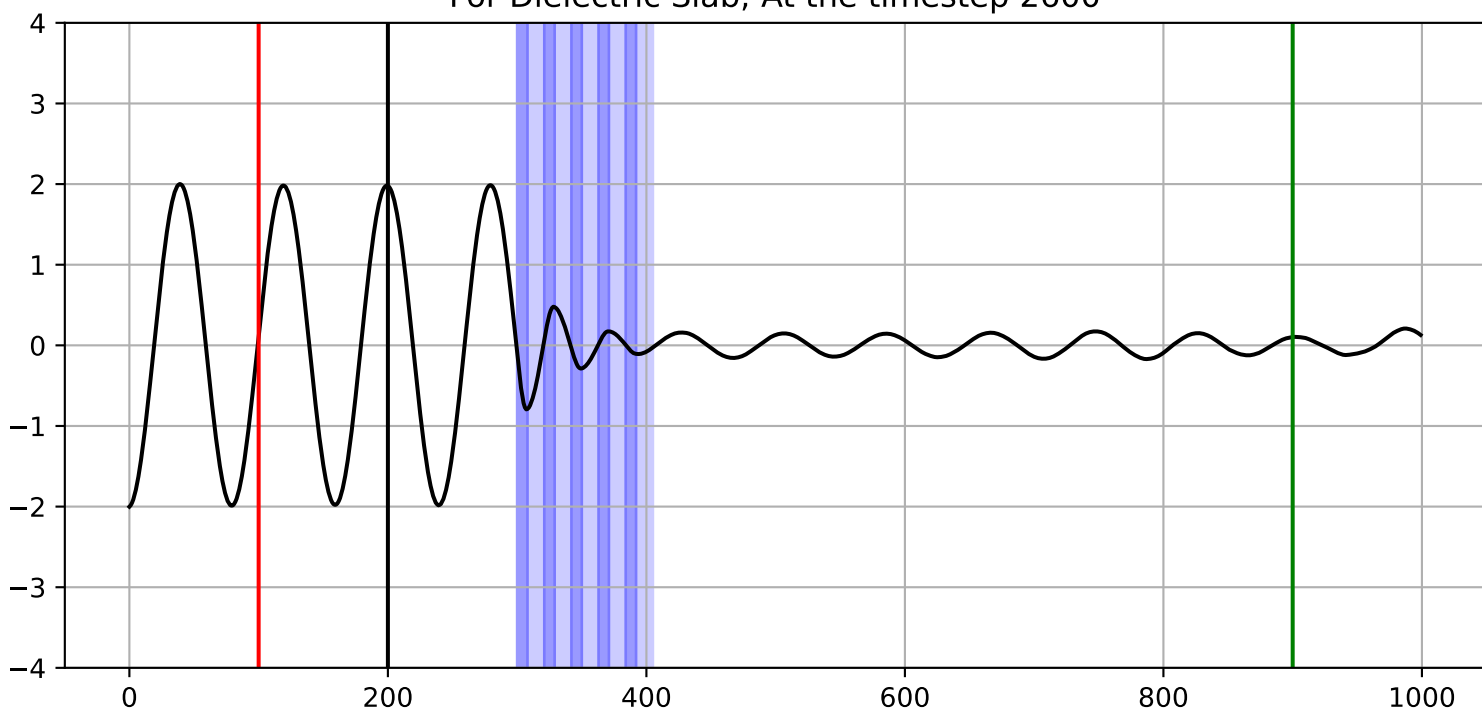
Reflection Amplitude  $E[100]$ ; At timestep 2500



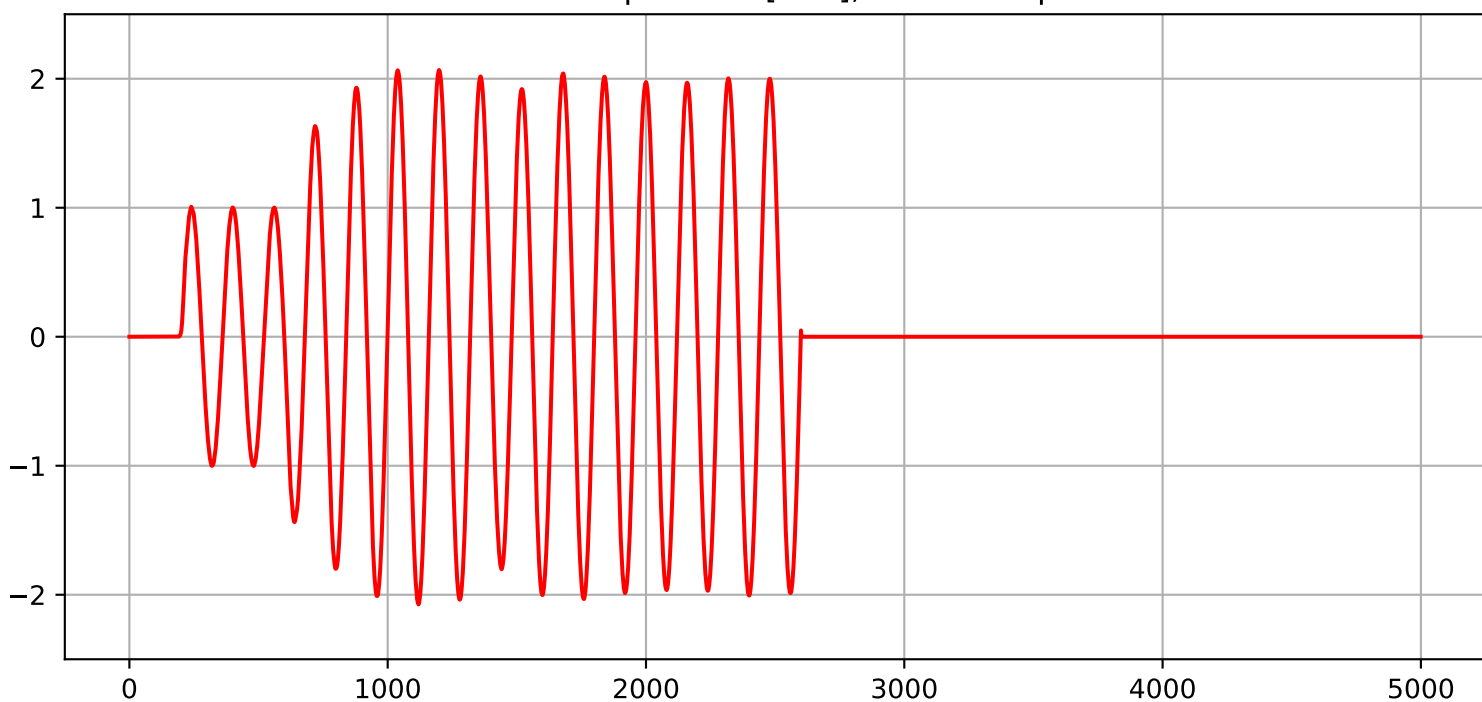
Transmission Amplitude  $E[900]$ ; At timestep 2500



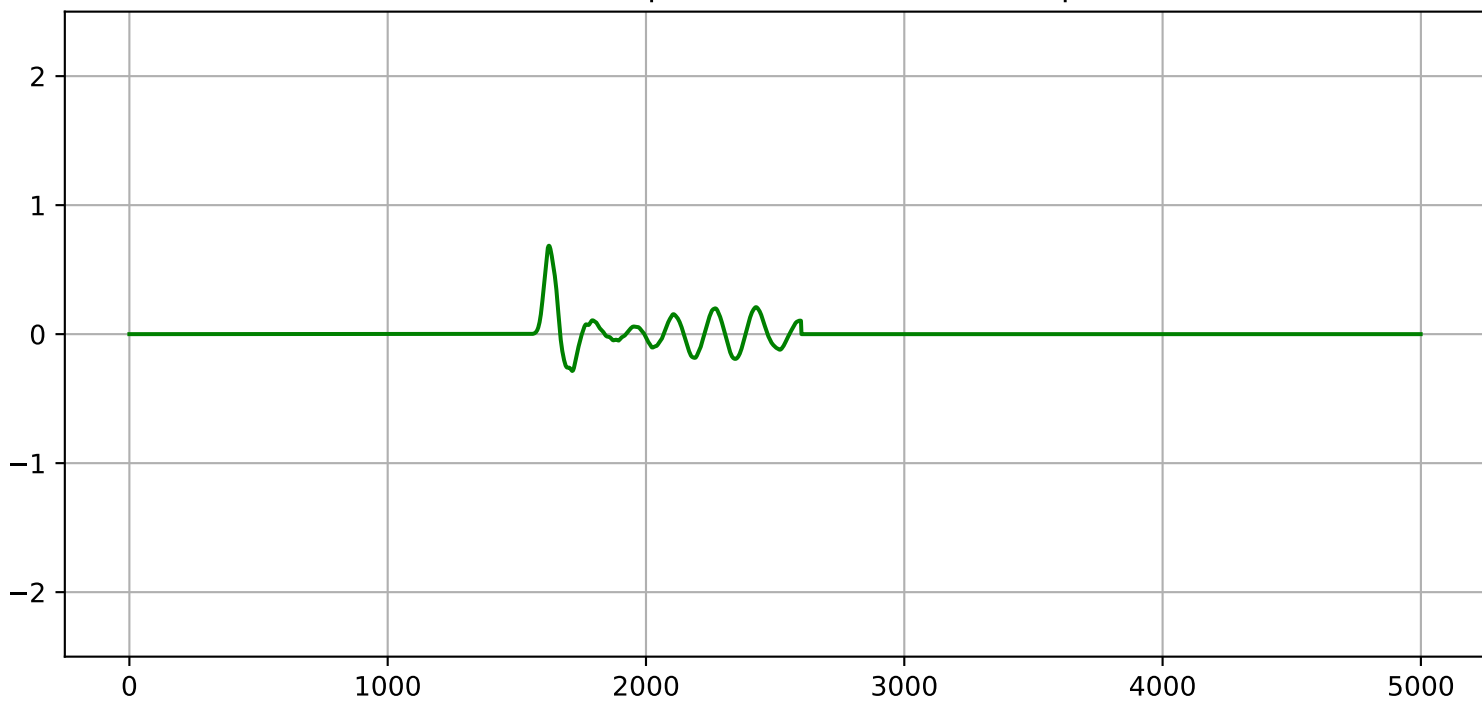
For Dielectric Slab; At the timestep 2600



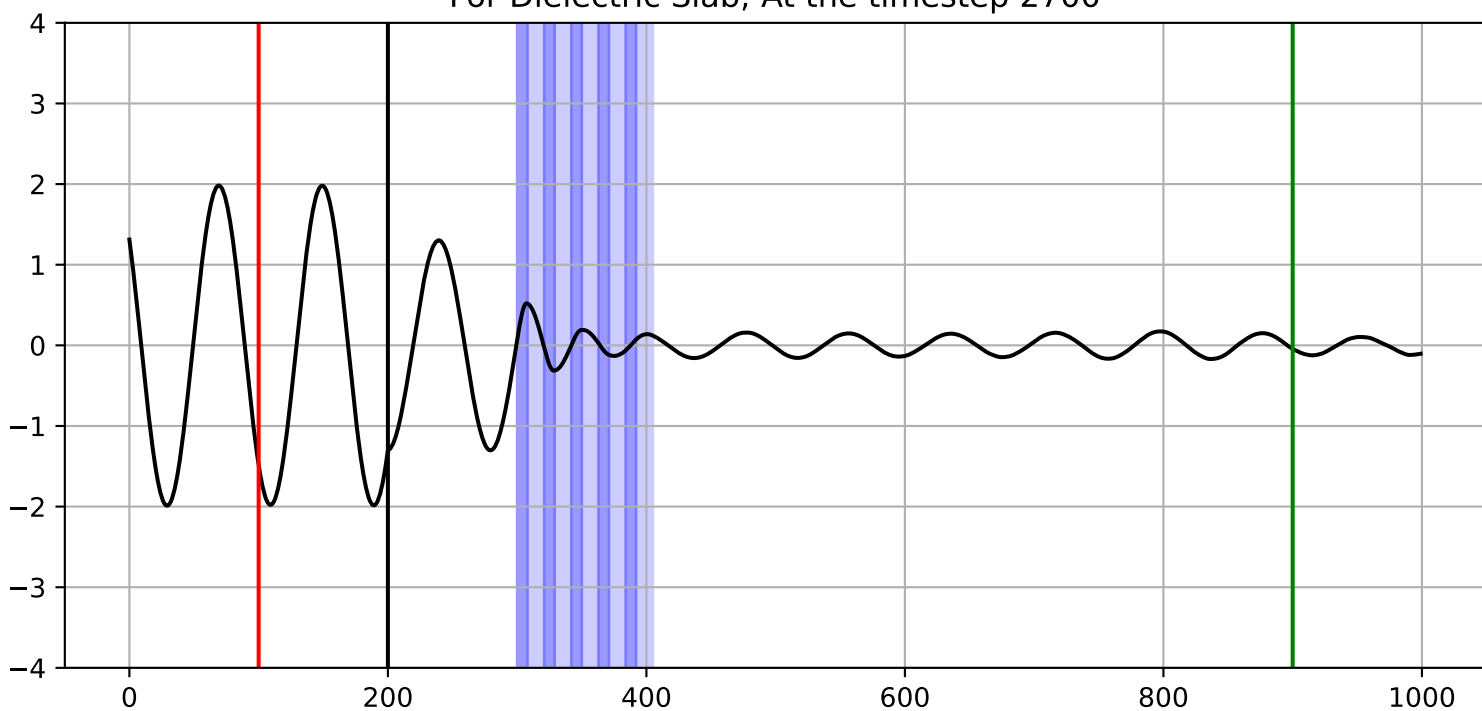
Reflection Amplitude  $E[100]$ ; At timestep 2600



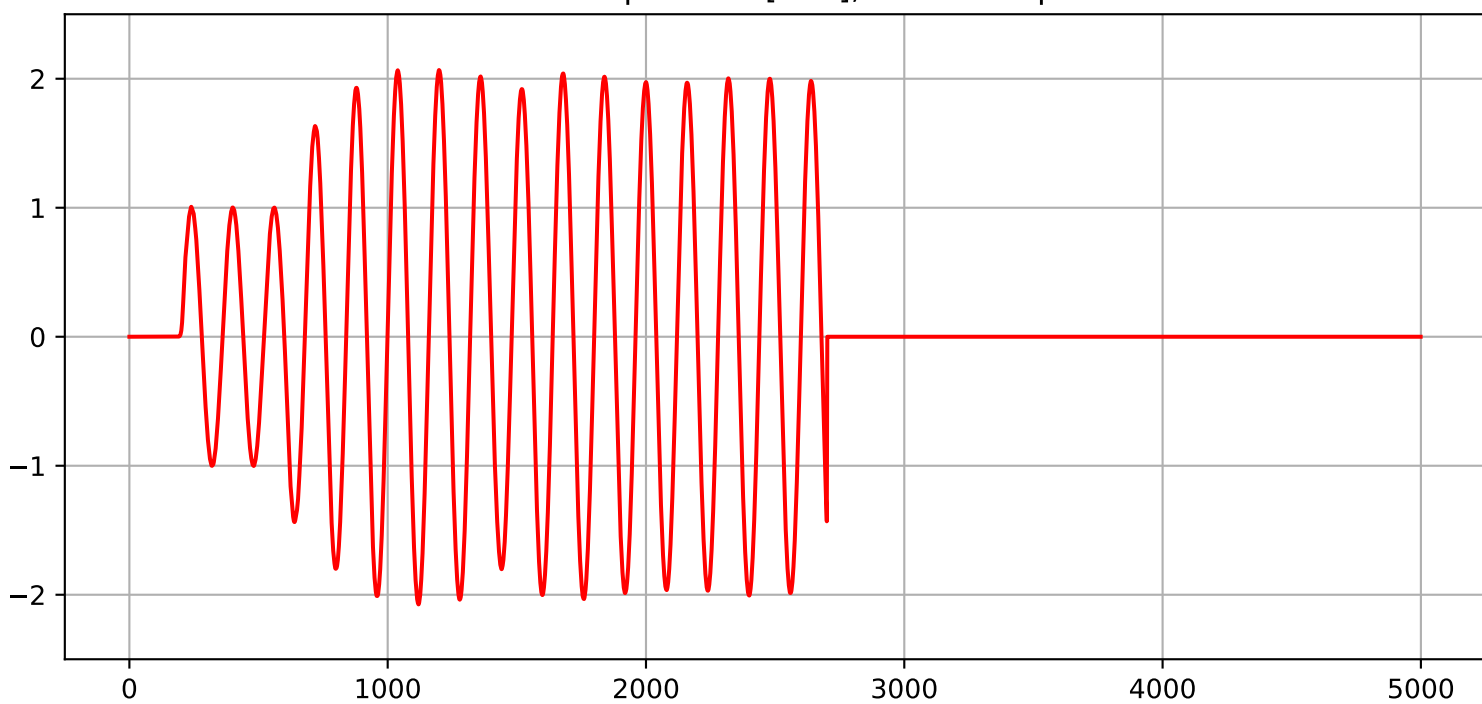
Transmission Amplitude  $E[900]$ ; At timestep 2600



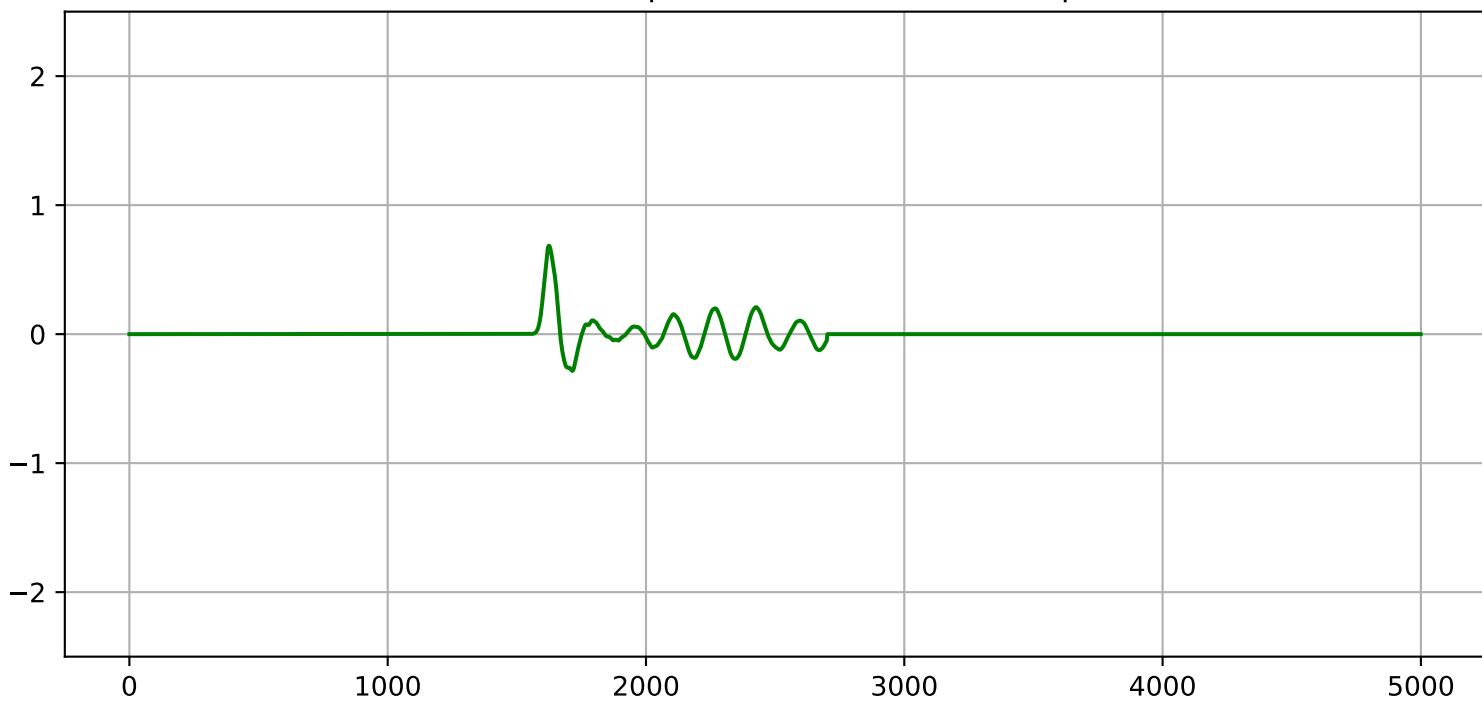
For Dielectric Slab; At the timestep 2700



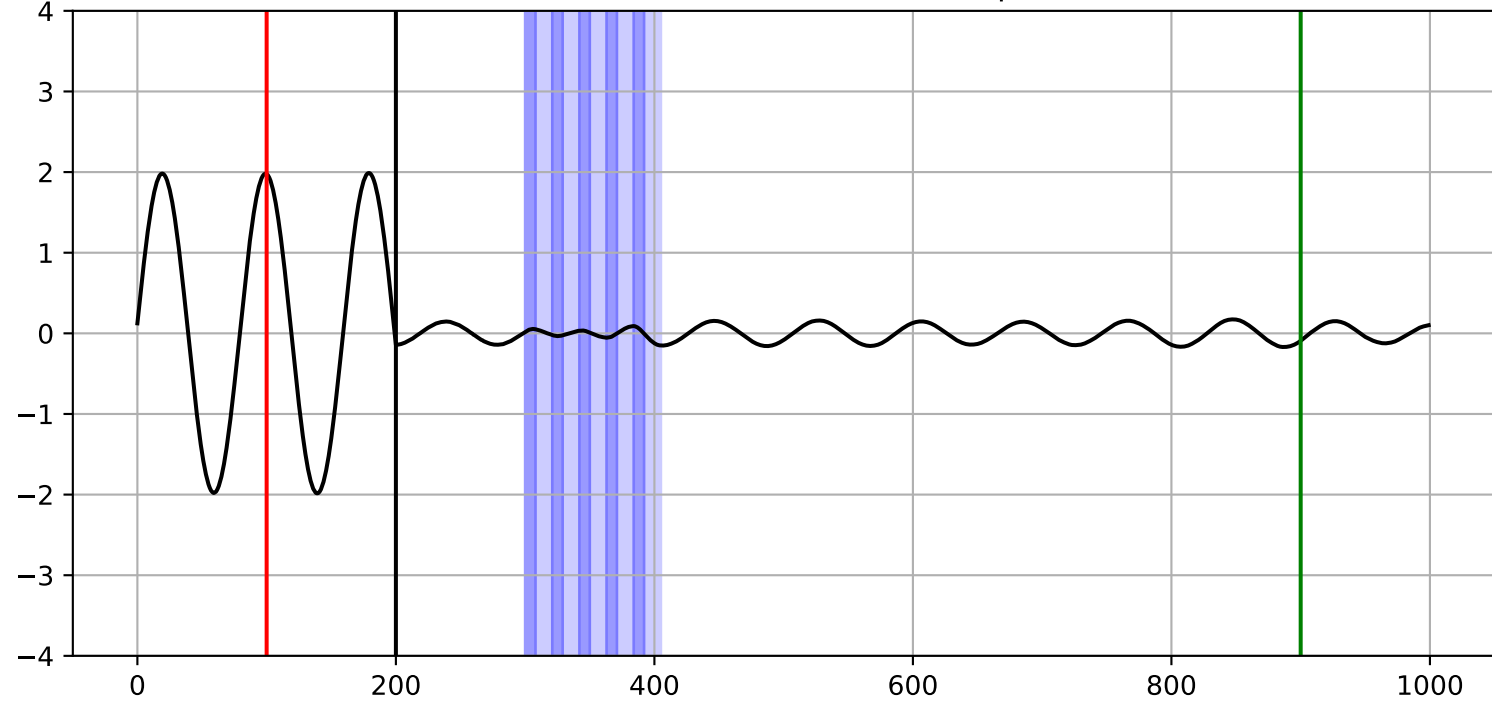
Reflection Amplitude  $E[100]$ ; At timestep 2700



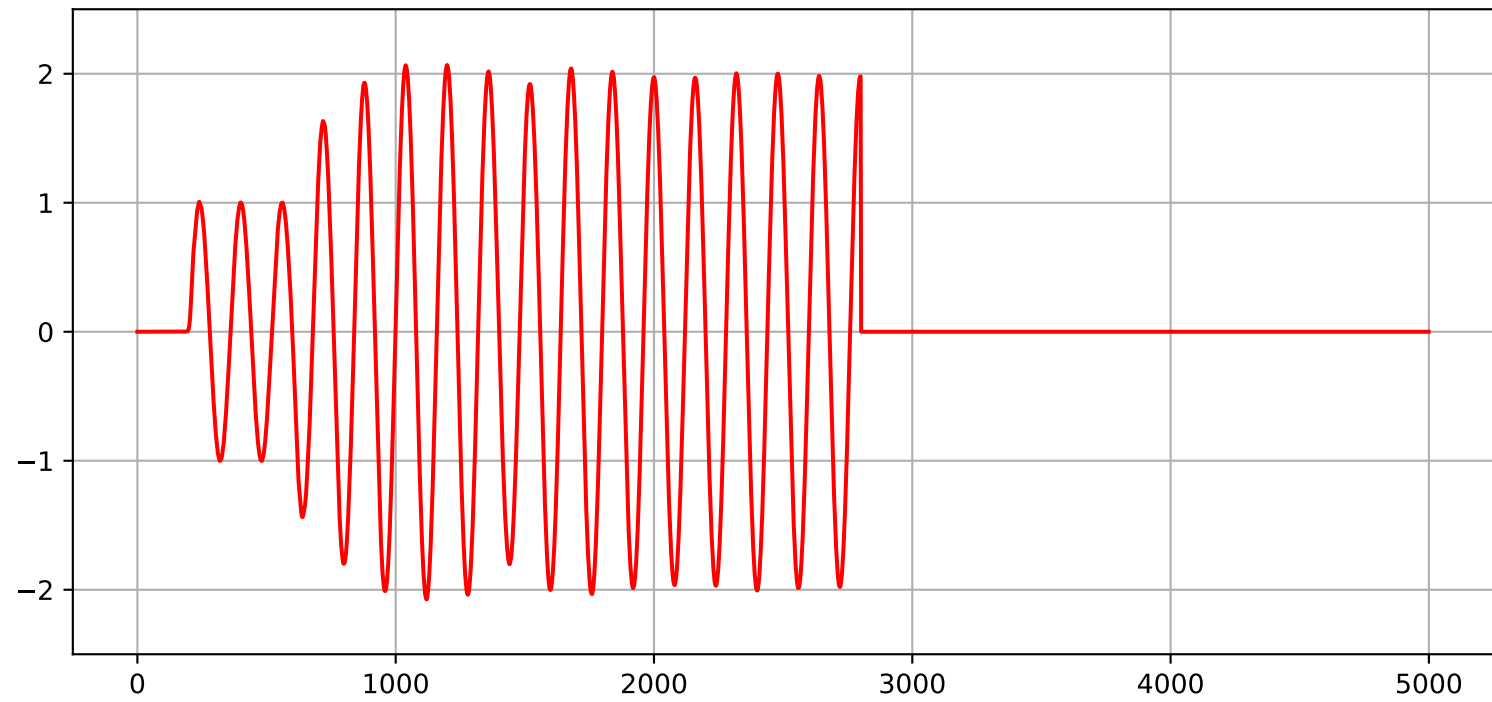
Transmission Amplitude  $E[900]$ ; At timestep 2700



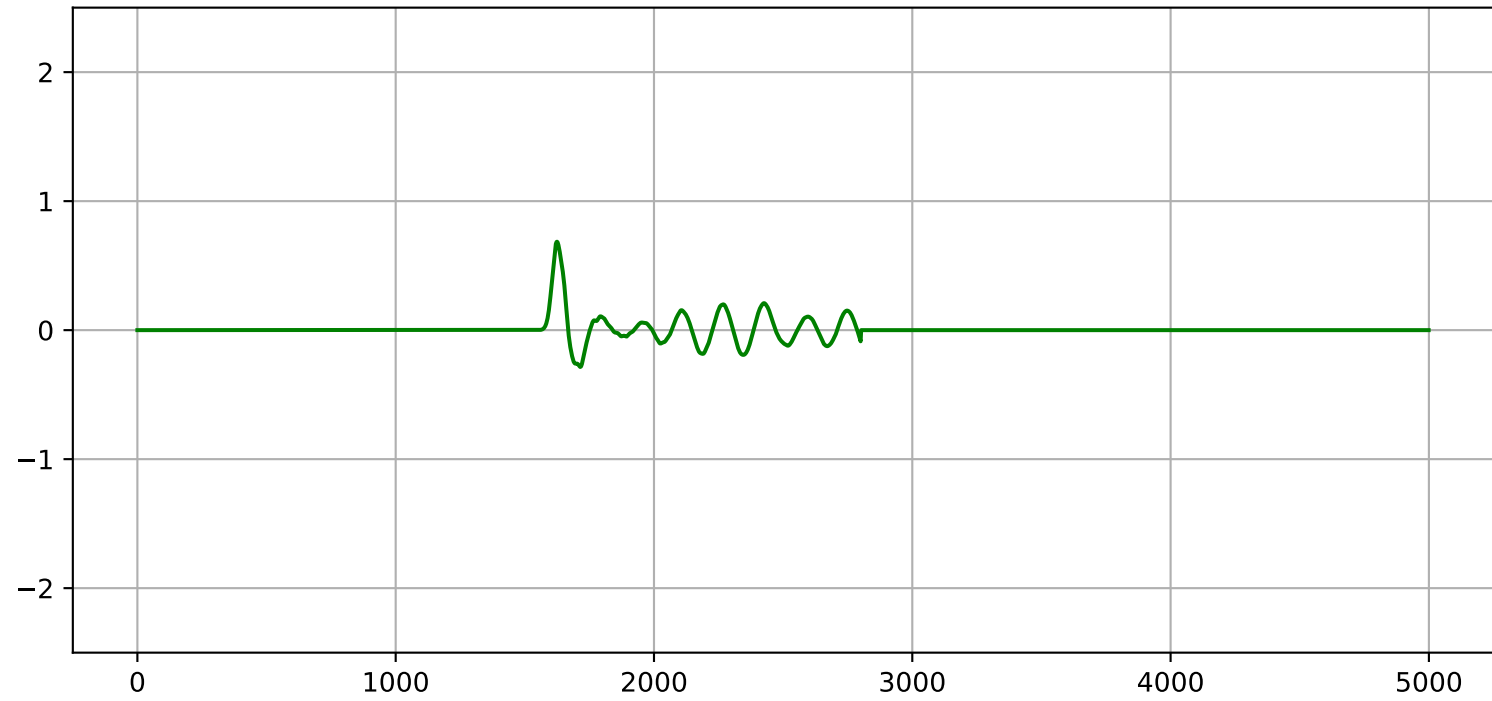
For Dielectric Slab; At the timestep 2800



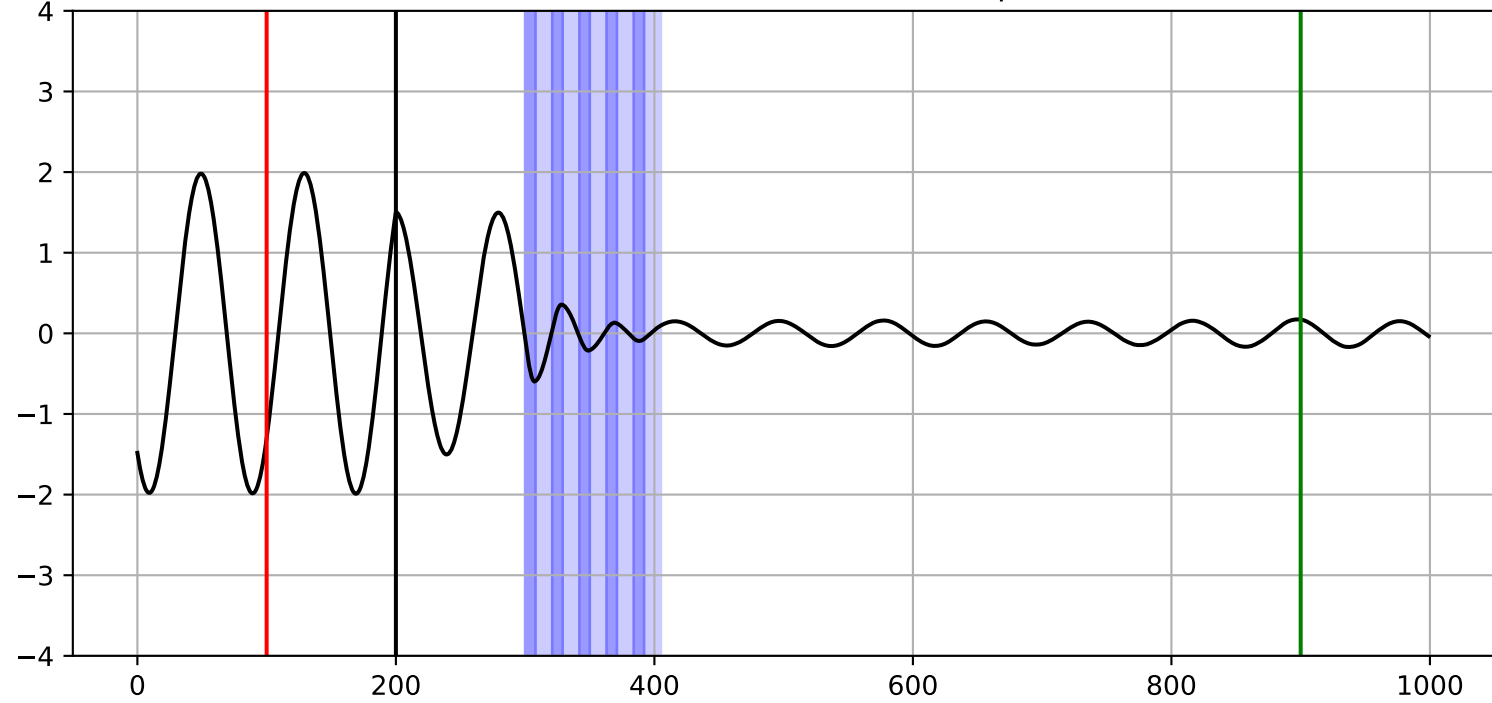
Reflection Amplitude  $E[100]$ ; At timestep 2800



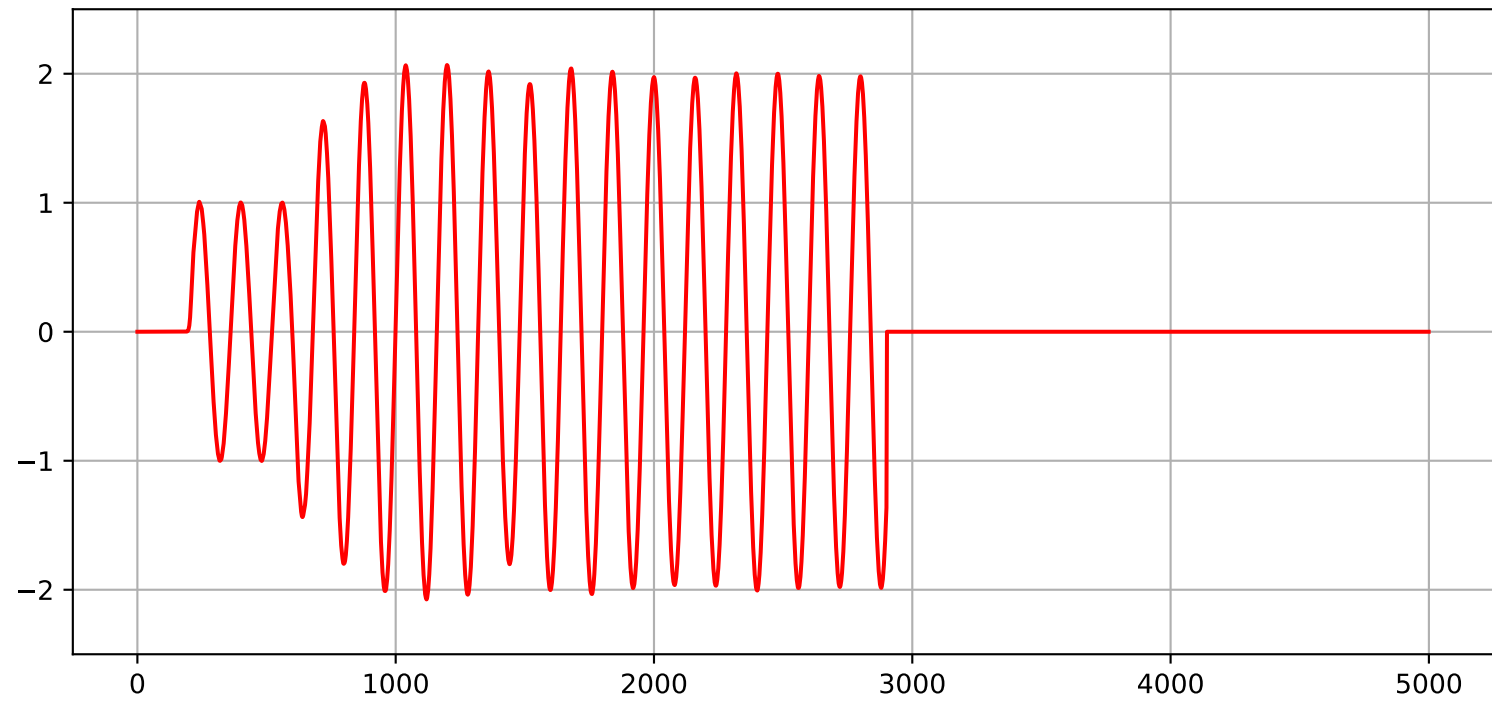
Transmission Amplitude  $E[900]$ ; At timestep 2800



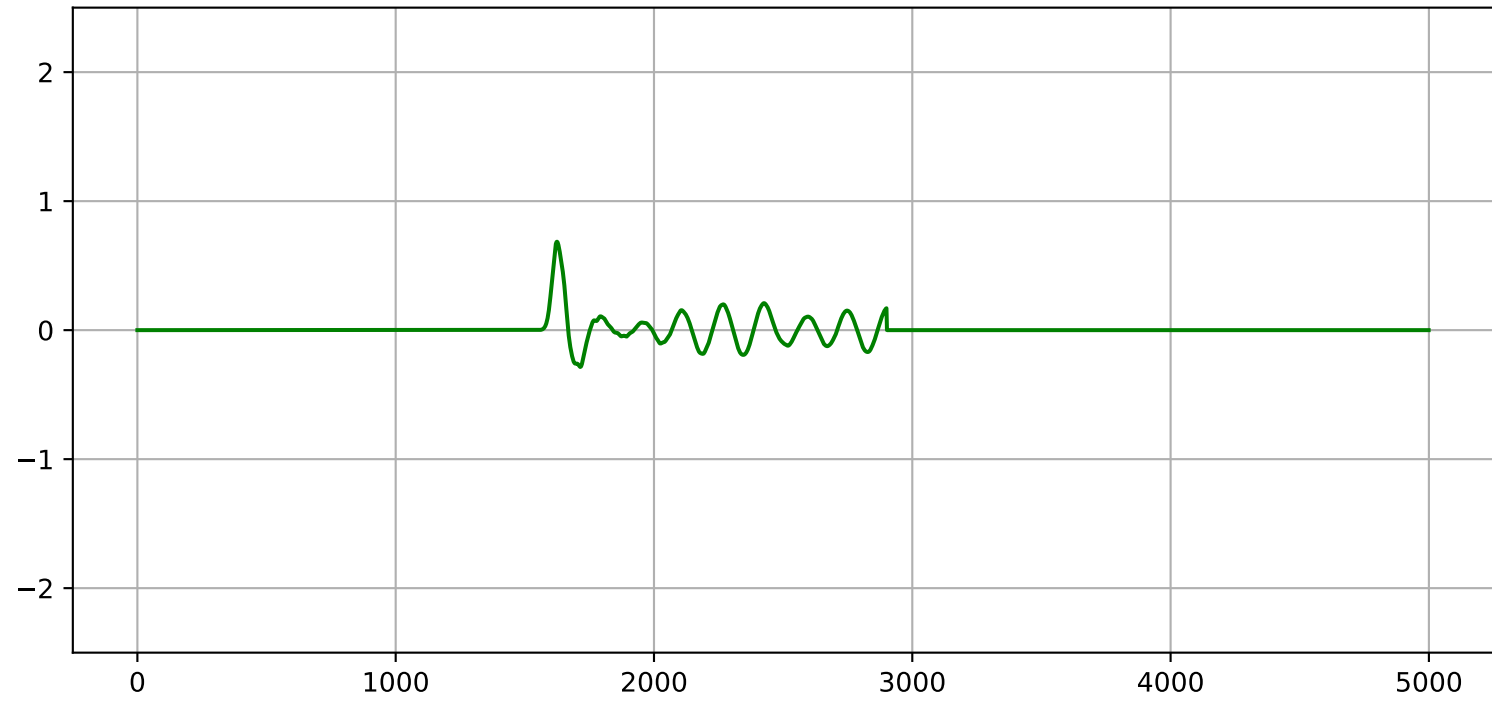
For Dielectric Slab; At the timestep 2900



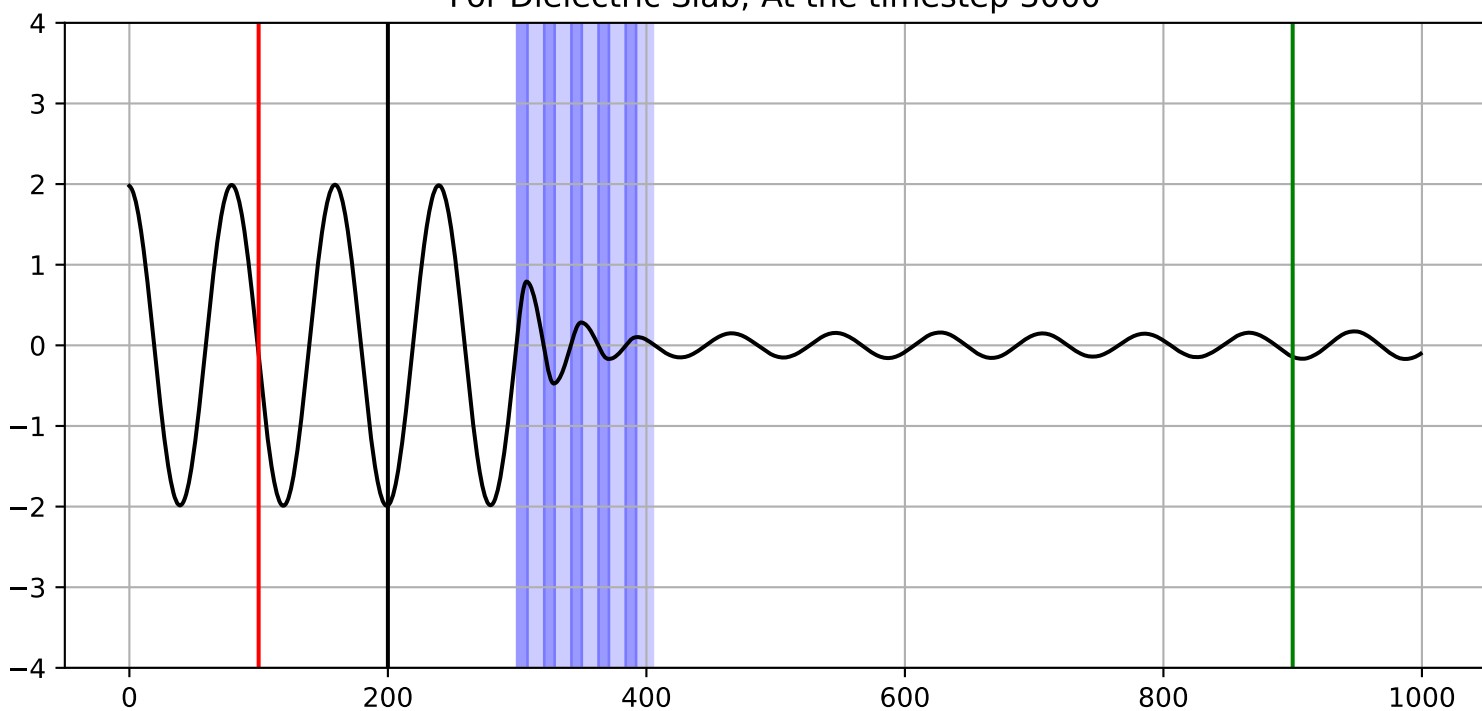
Reflection Amplitude E[100]; At timestep 2900



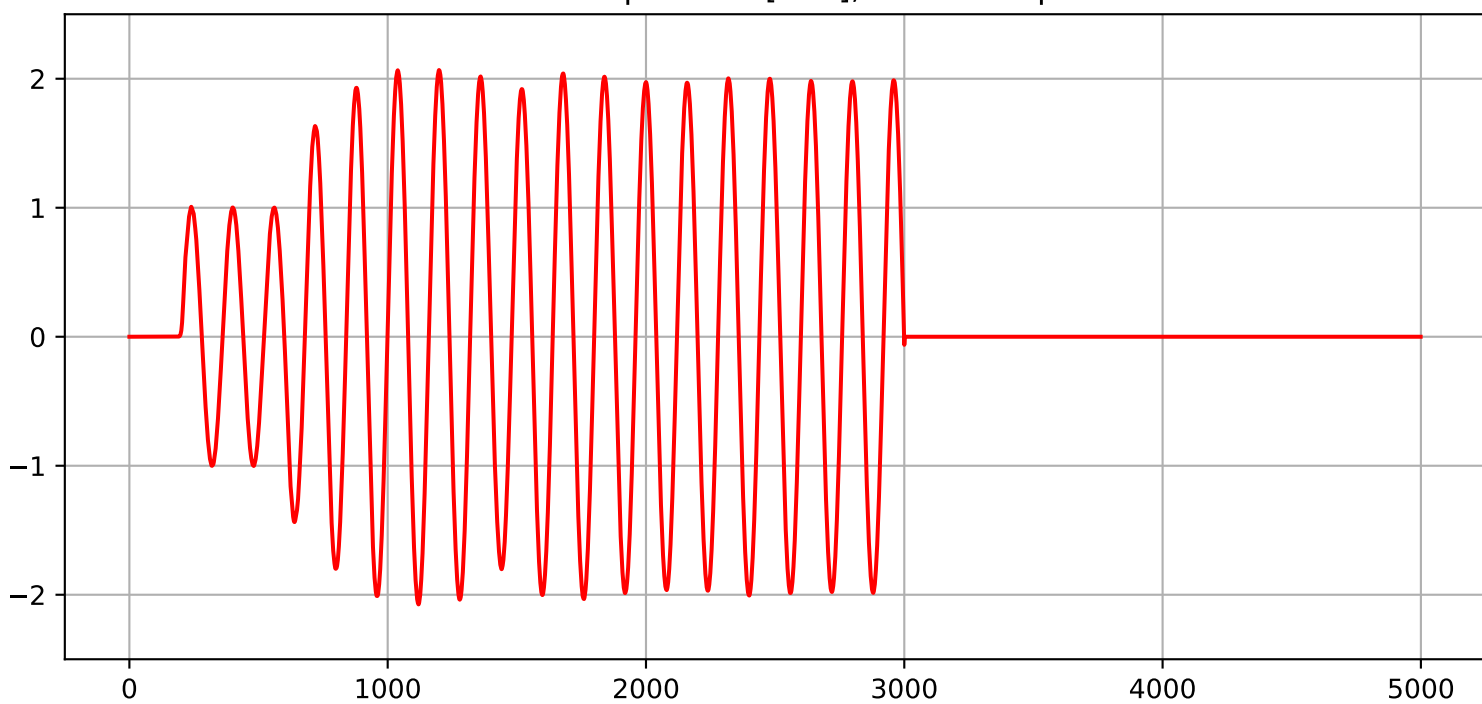
Transmission Amplitude E[900]; At timestep 2900



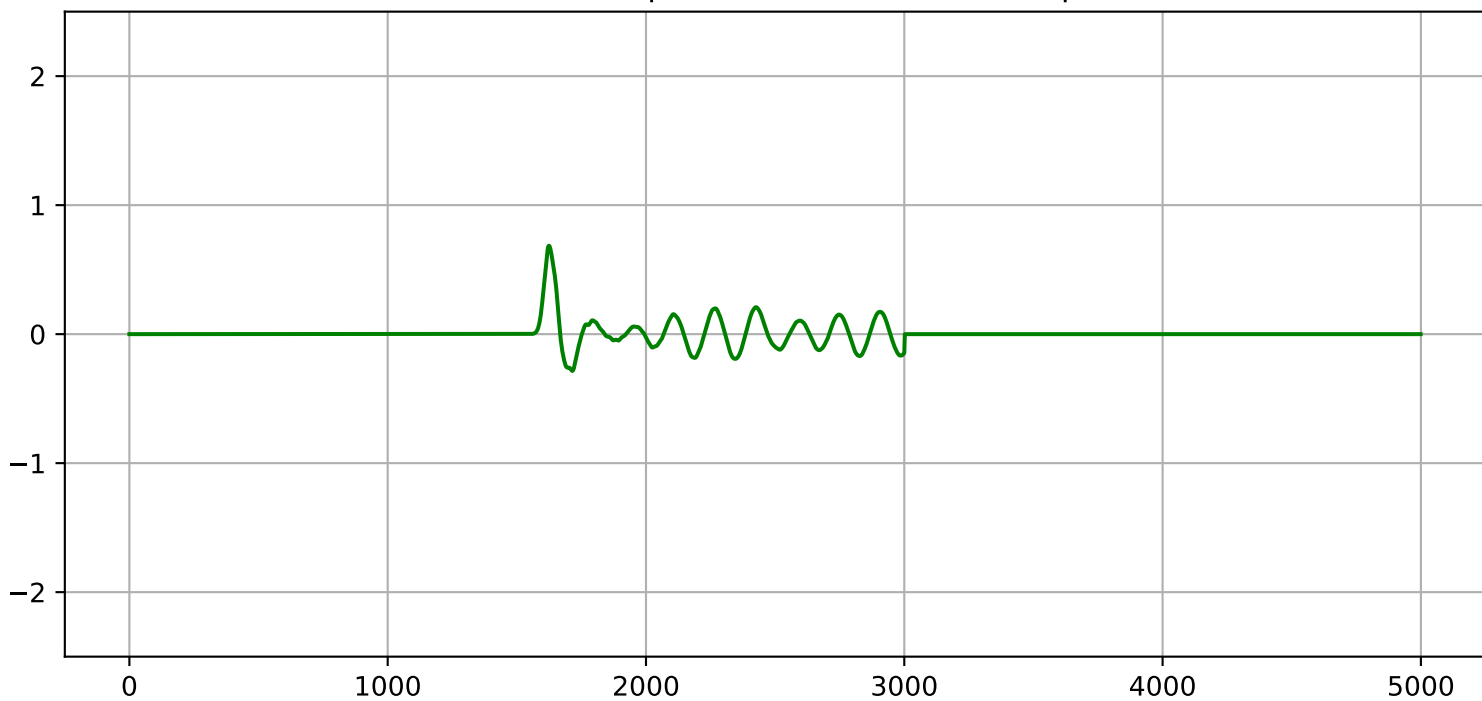
For Dielectric Slab; At the timestep 3000



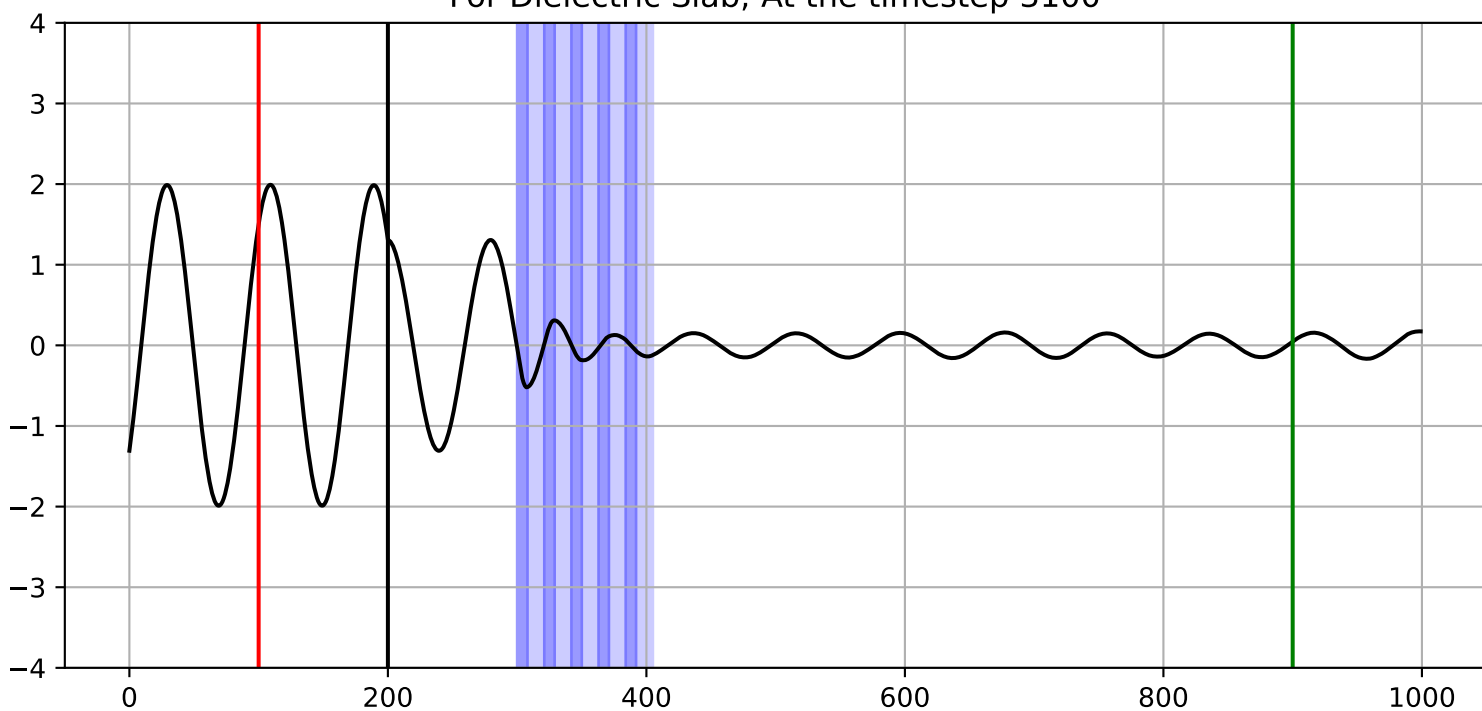
Reflection Amplitude  $E[100]$ ; At timestep 3000



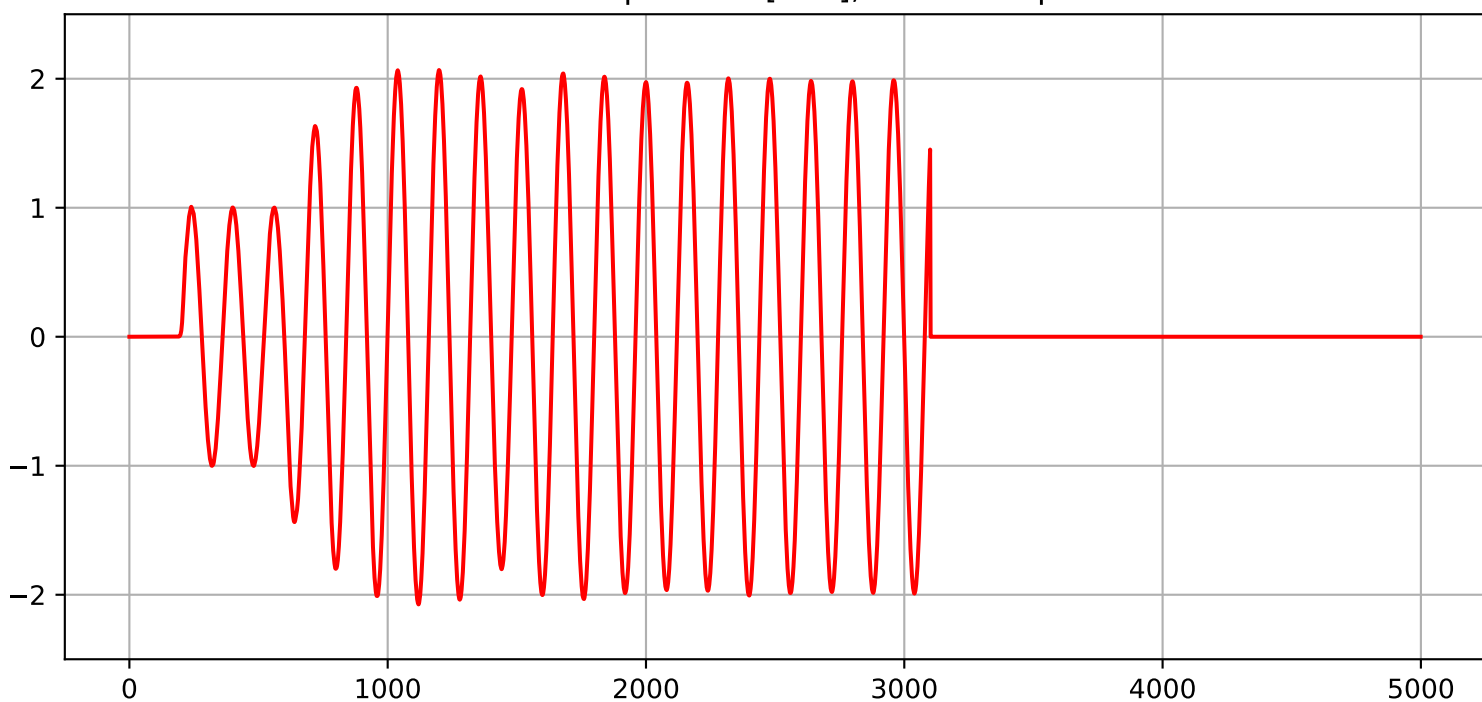
Transmission Amplitude  $E[900]$ ; At timestep 3000



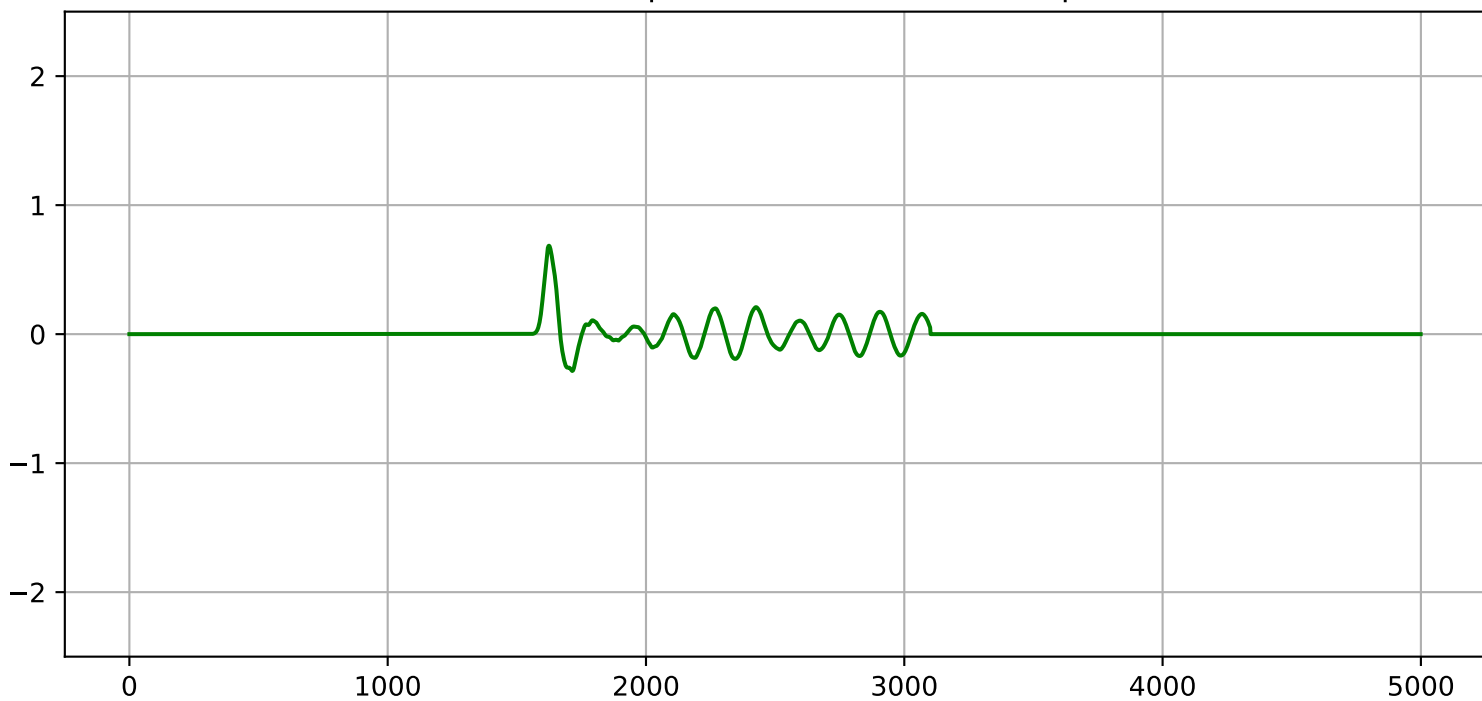
For Dielectric Slab; At the timestep 3100



Reflection Amplitude E[100]; At timestep 3100

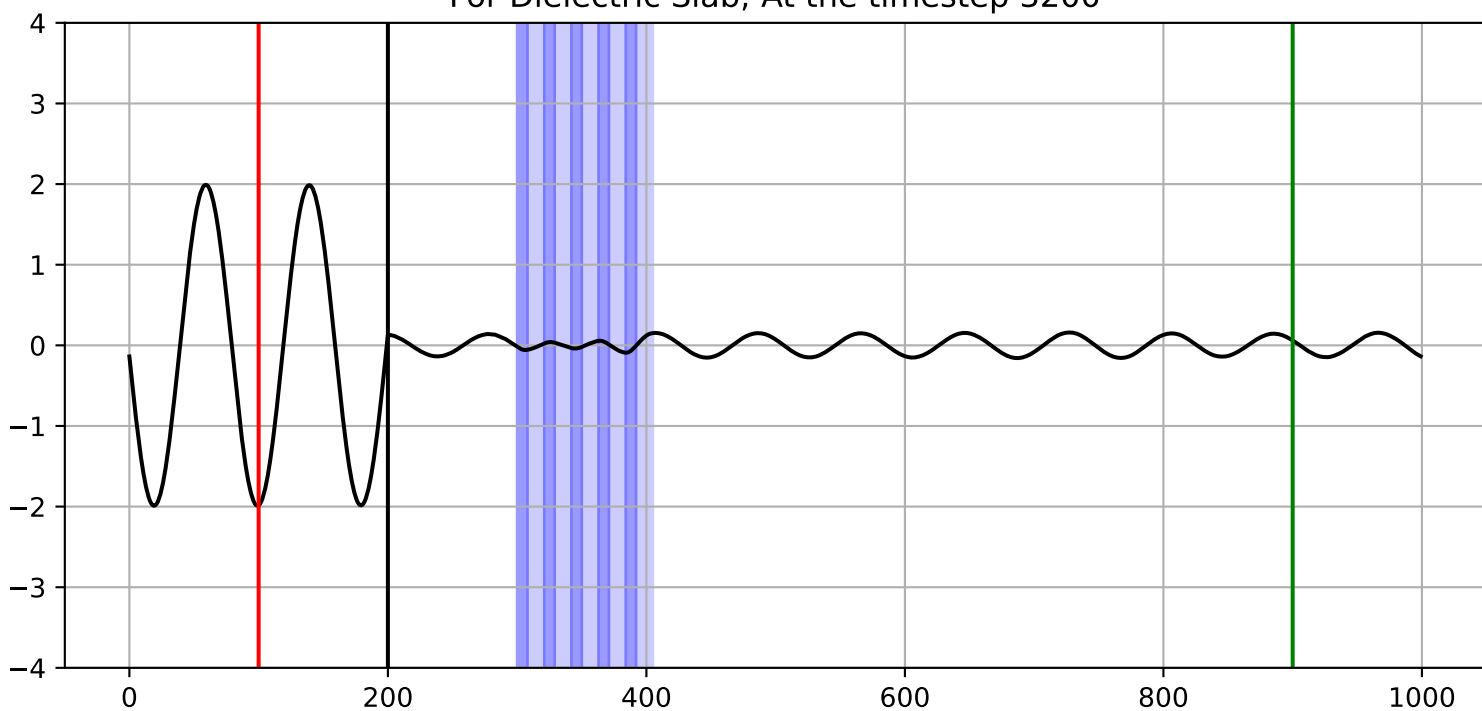


Transmission Amplitude E[900]; At timestep 3100

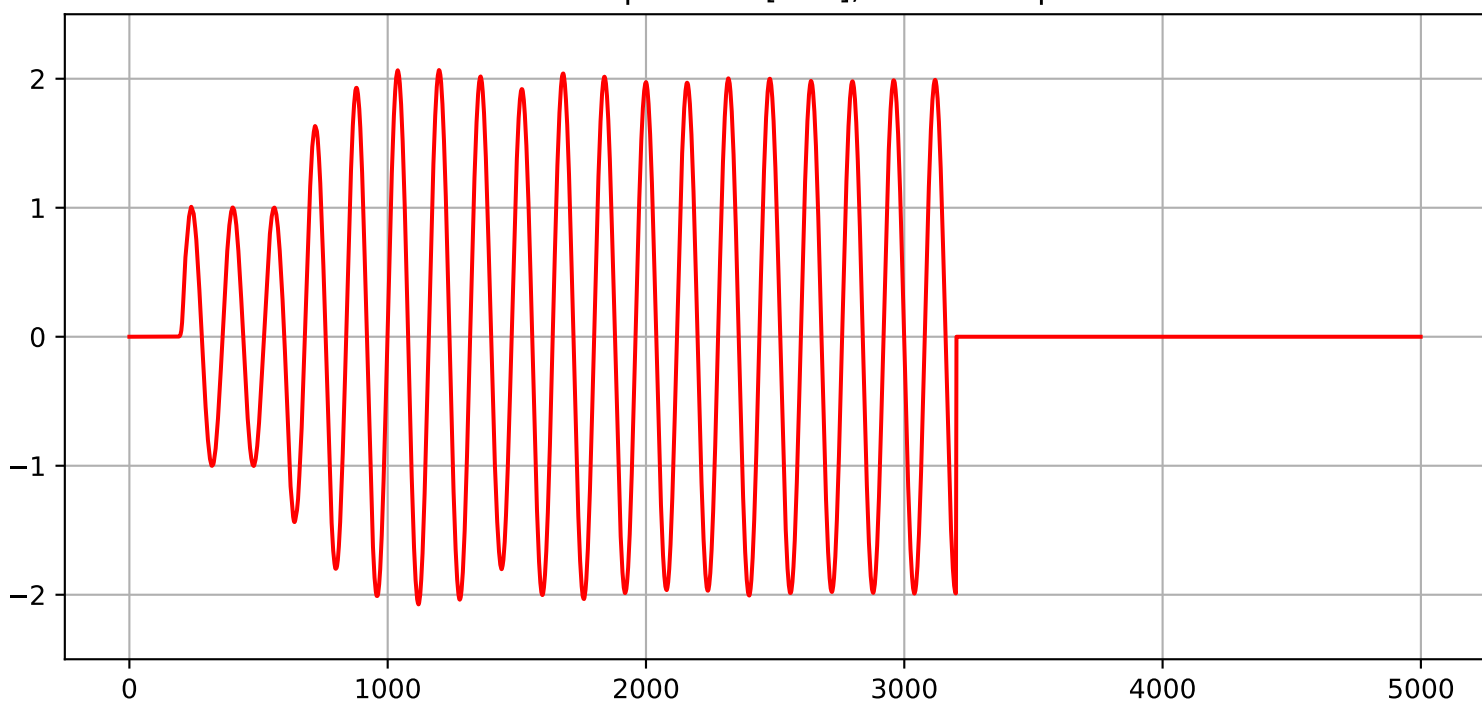




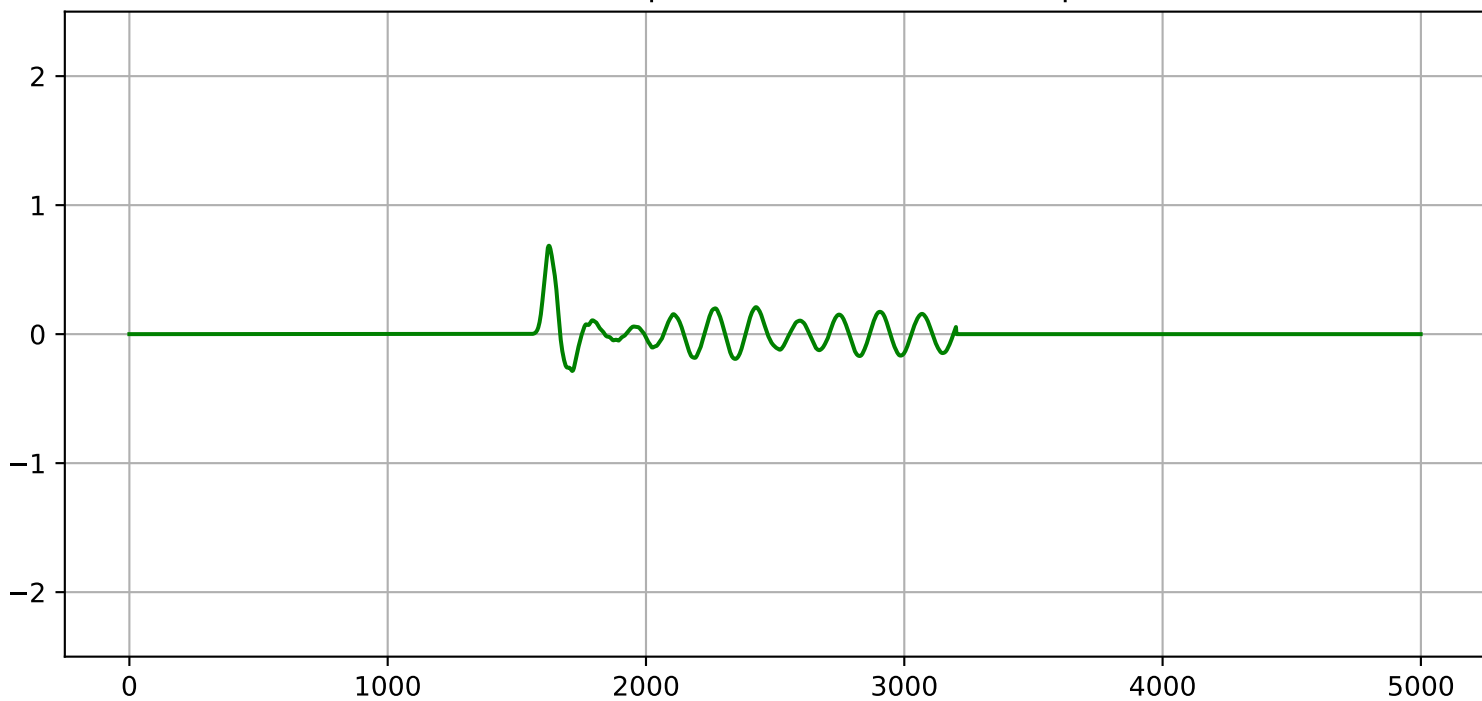
For Dielectric Slab; At the timestep 3200



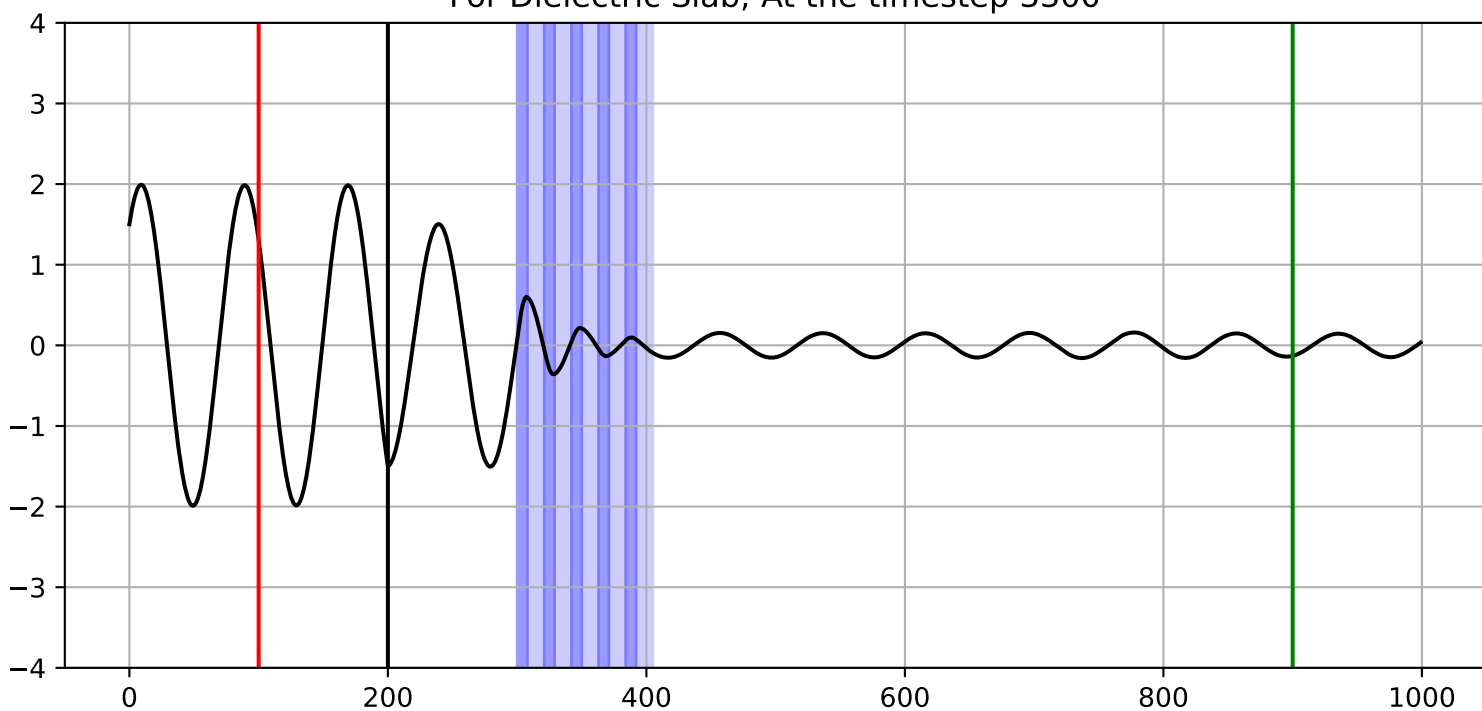
Reflection Amplitude  $E[100]$ ; At timestep 3200



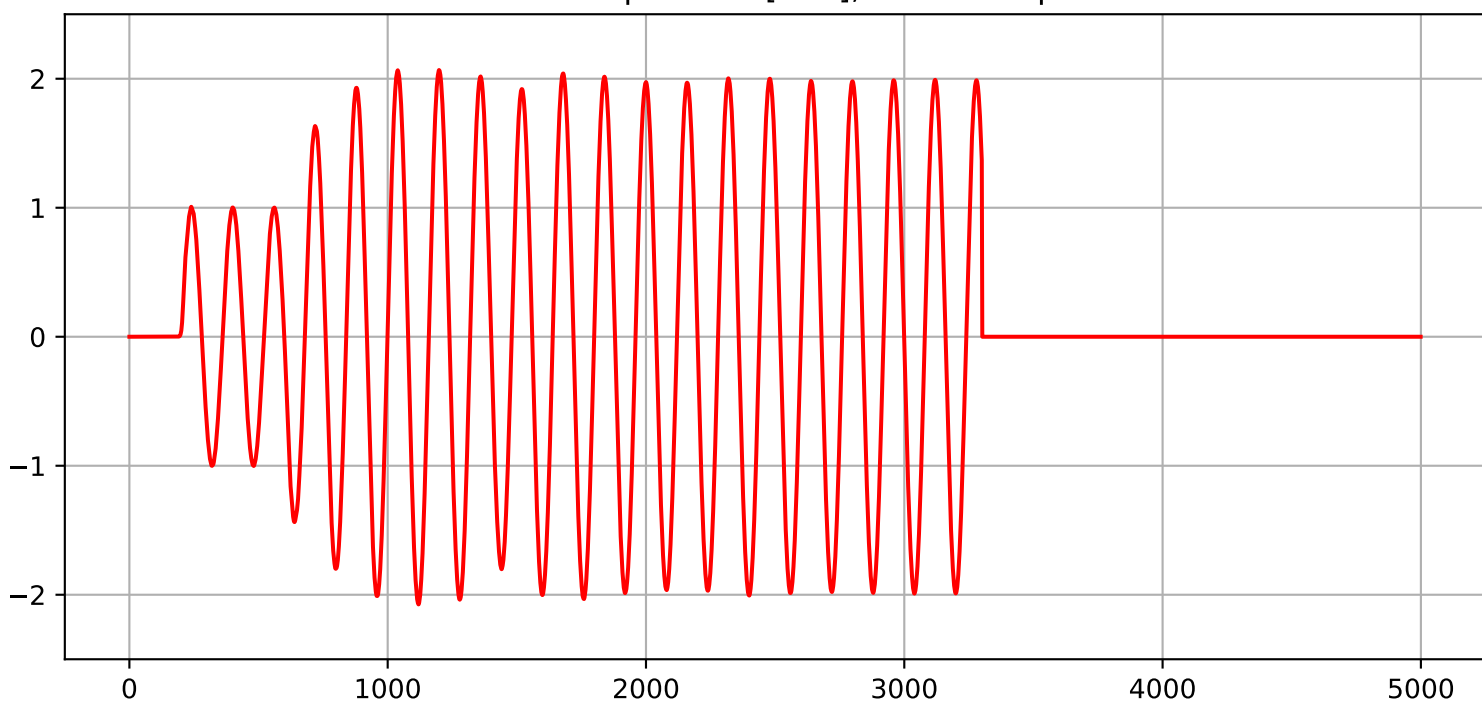
Transmission Amplitude  $E[900]$ ; At timestep 3200



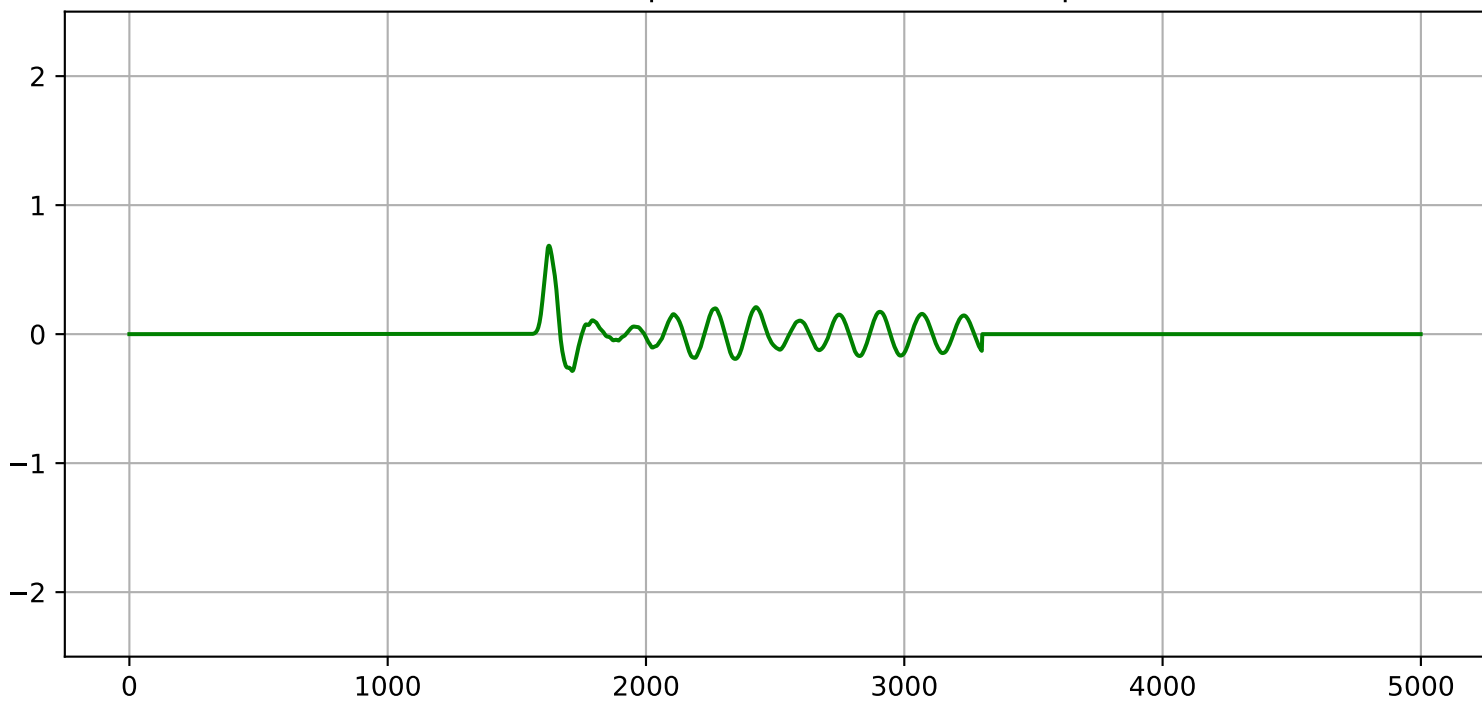
For Dielectric Slab; At the timestep 3300



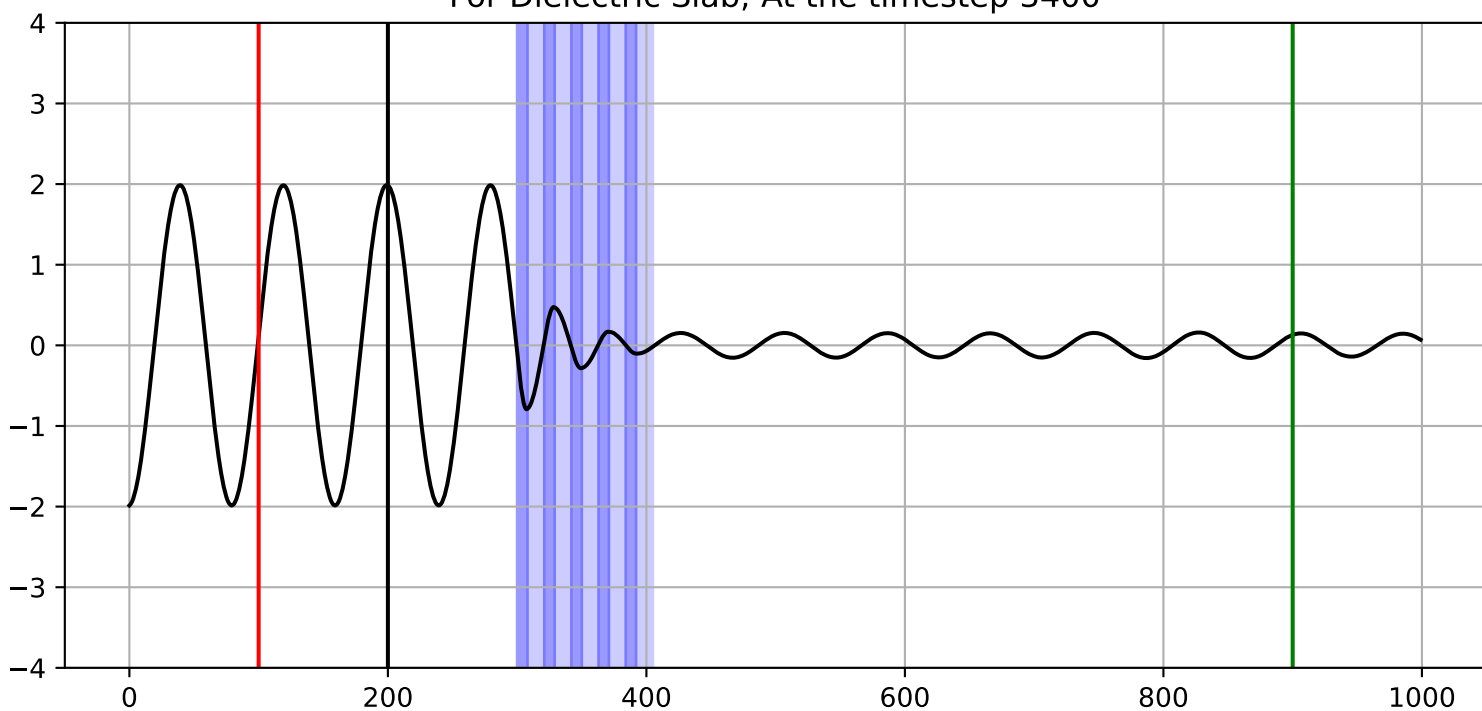
Reflection Amplitude  $E[100]$ ; At timestep 3300



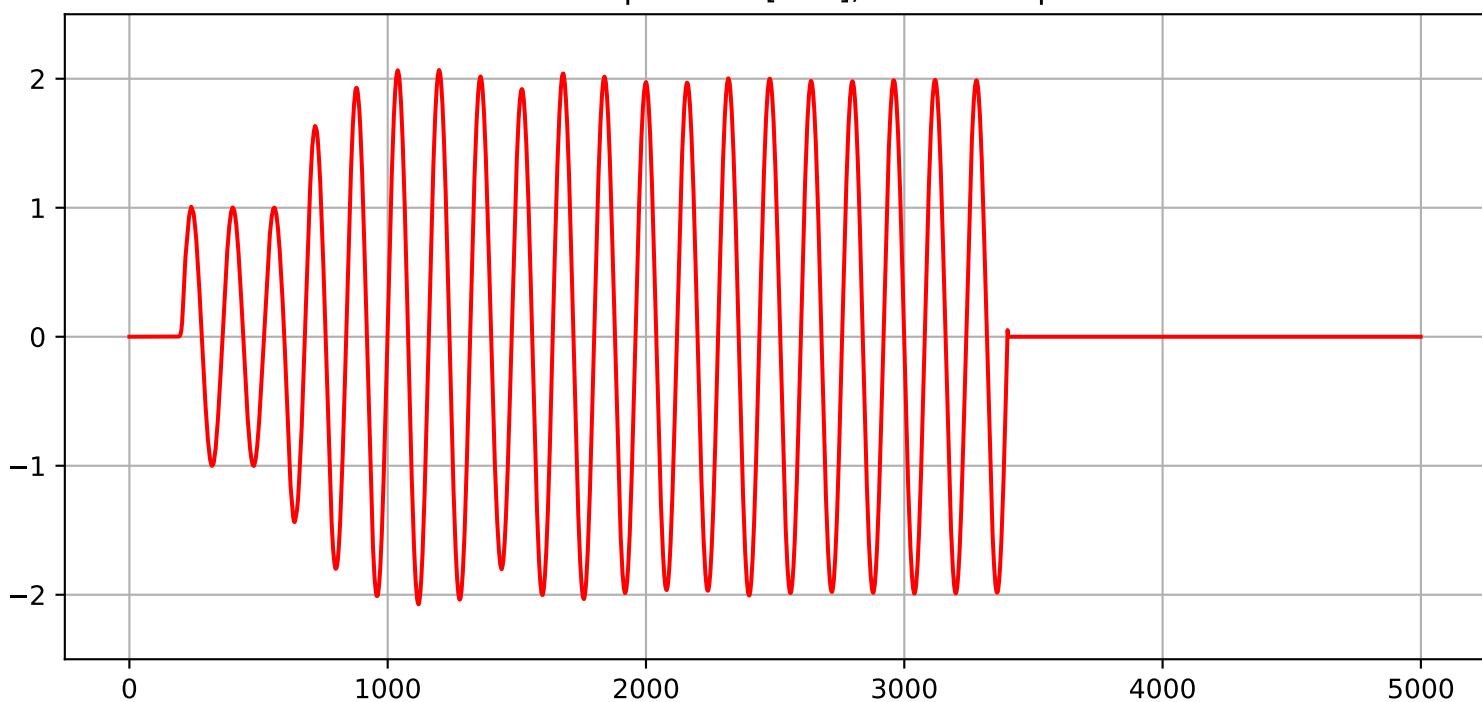
Transmission Amplitude  $E[900]$ ; At timestep 3300



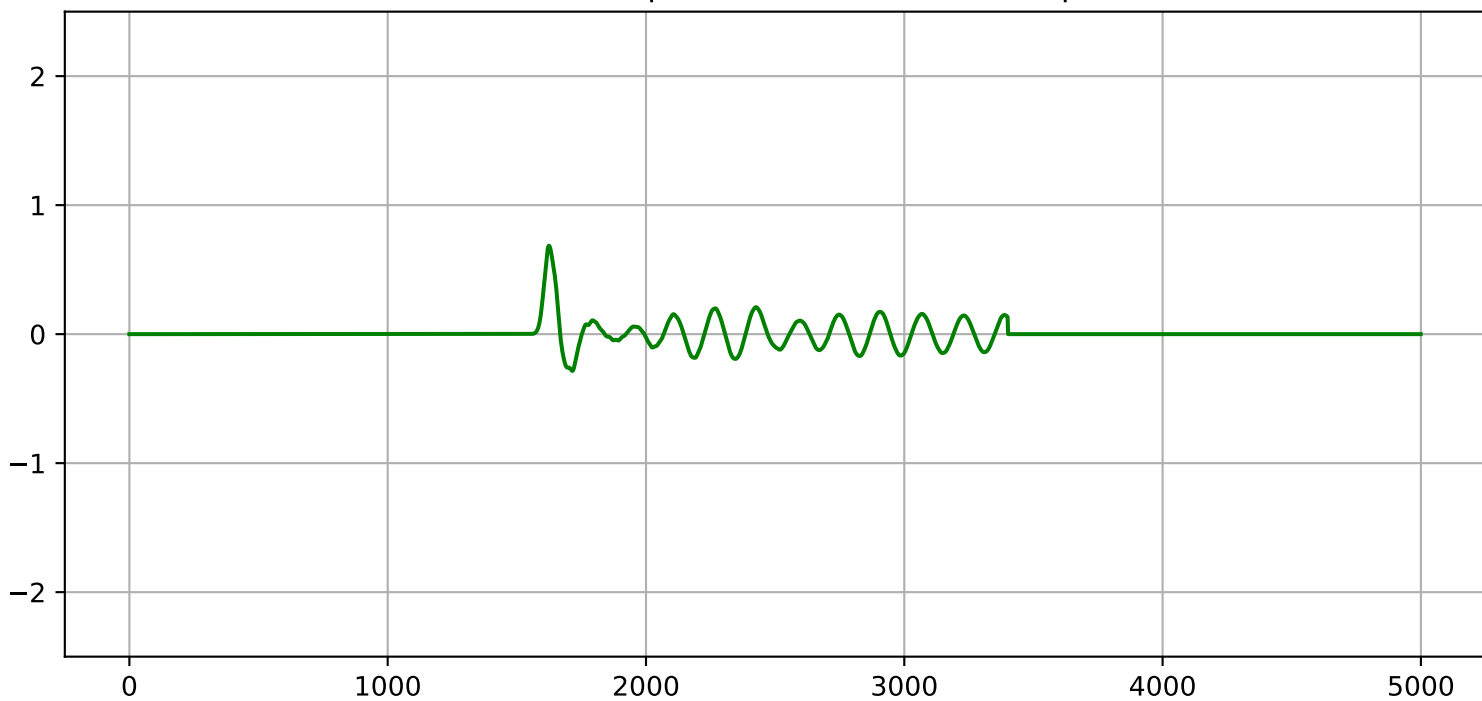
For Dielectric Slab; At the timestep 3400



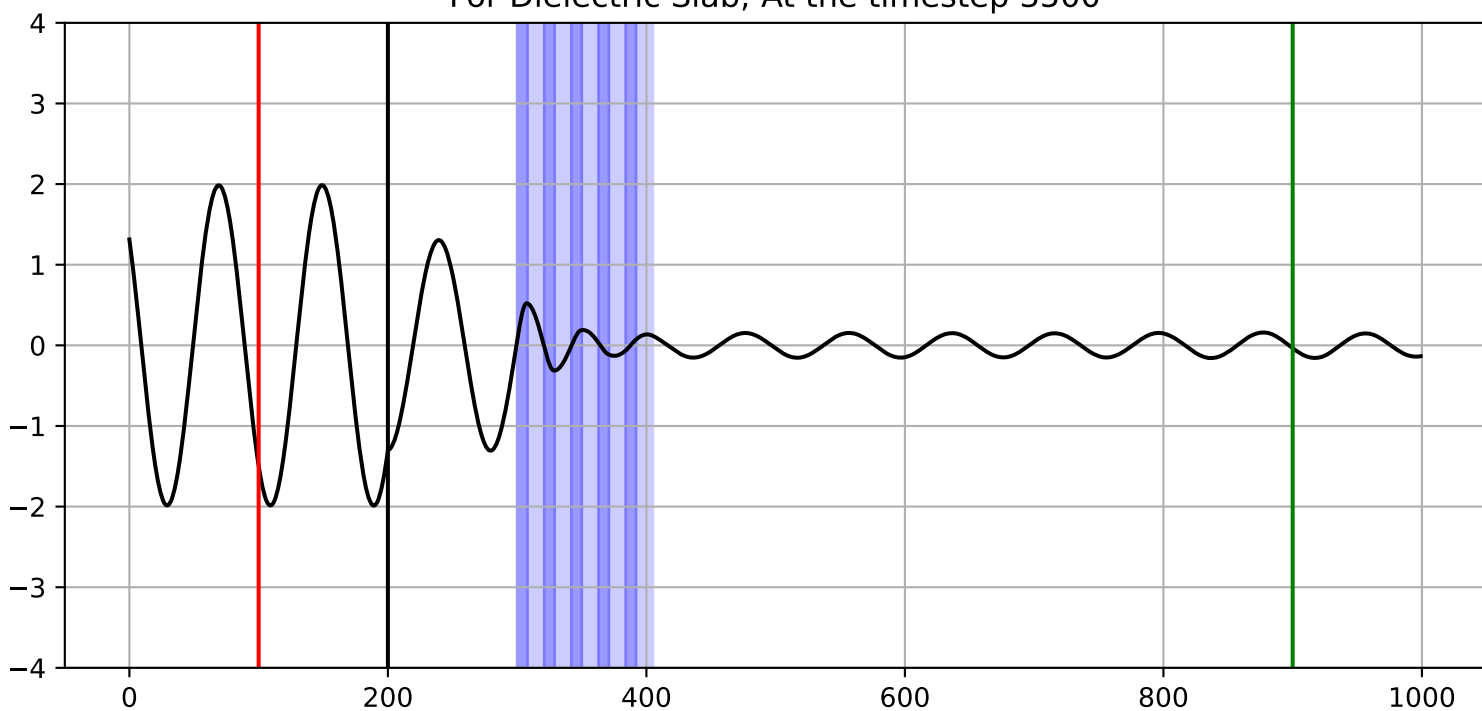
Reflection Amplitude  $E[100]$ ; At timestep 3400



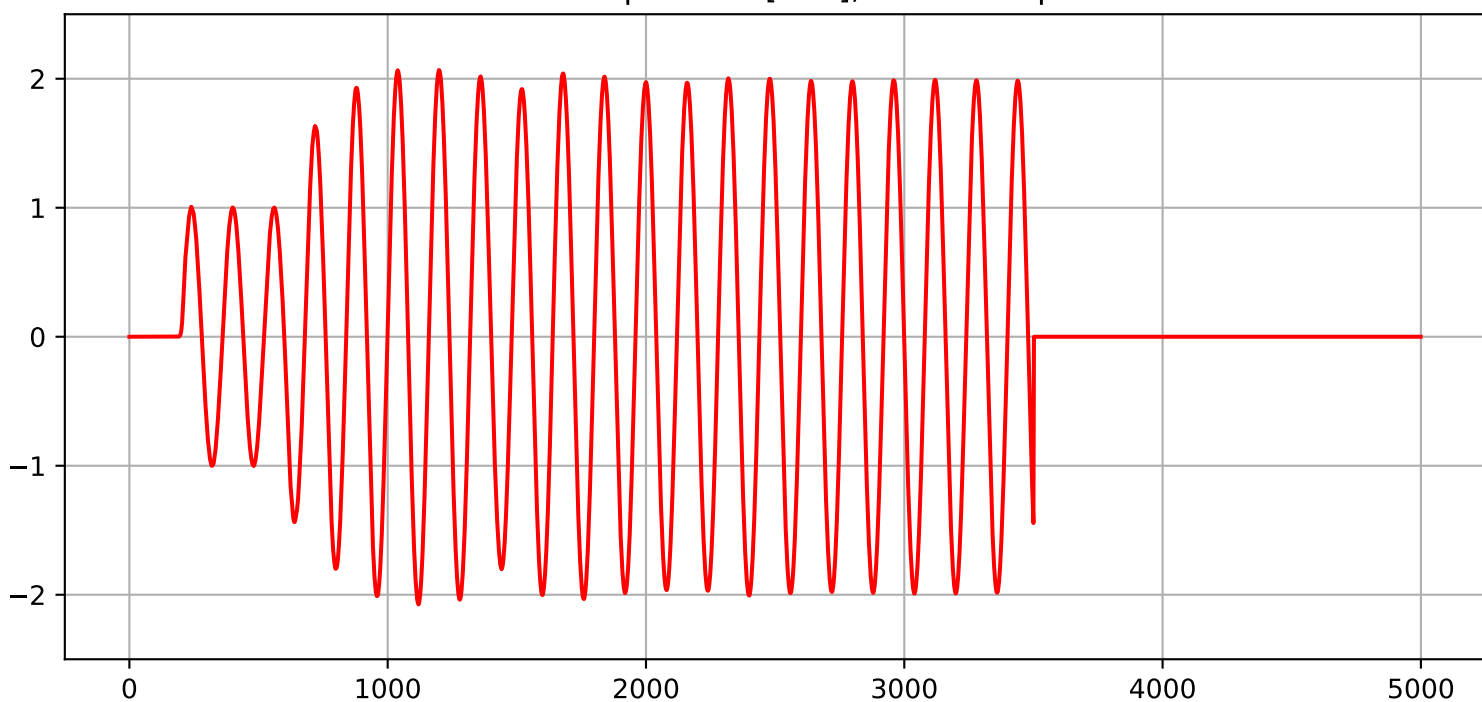
Transmission Amplitude  $E[900]$ ; At timestep 3400



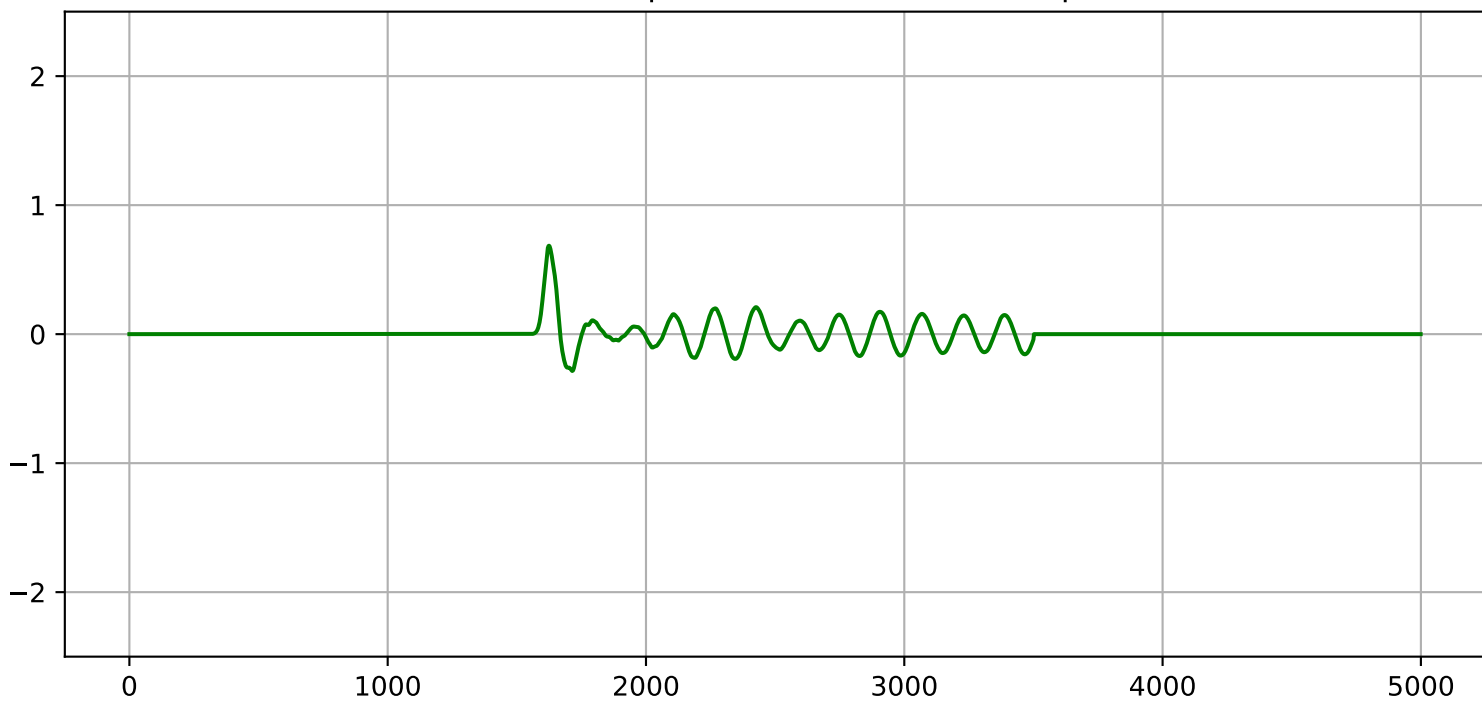
For Dielectric Slab; At the timestep 3500



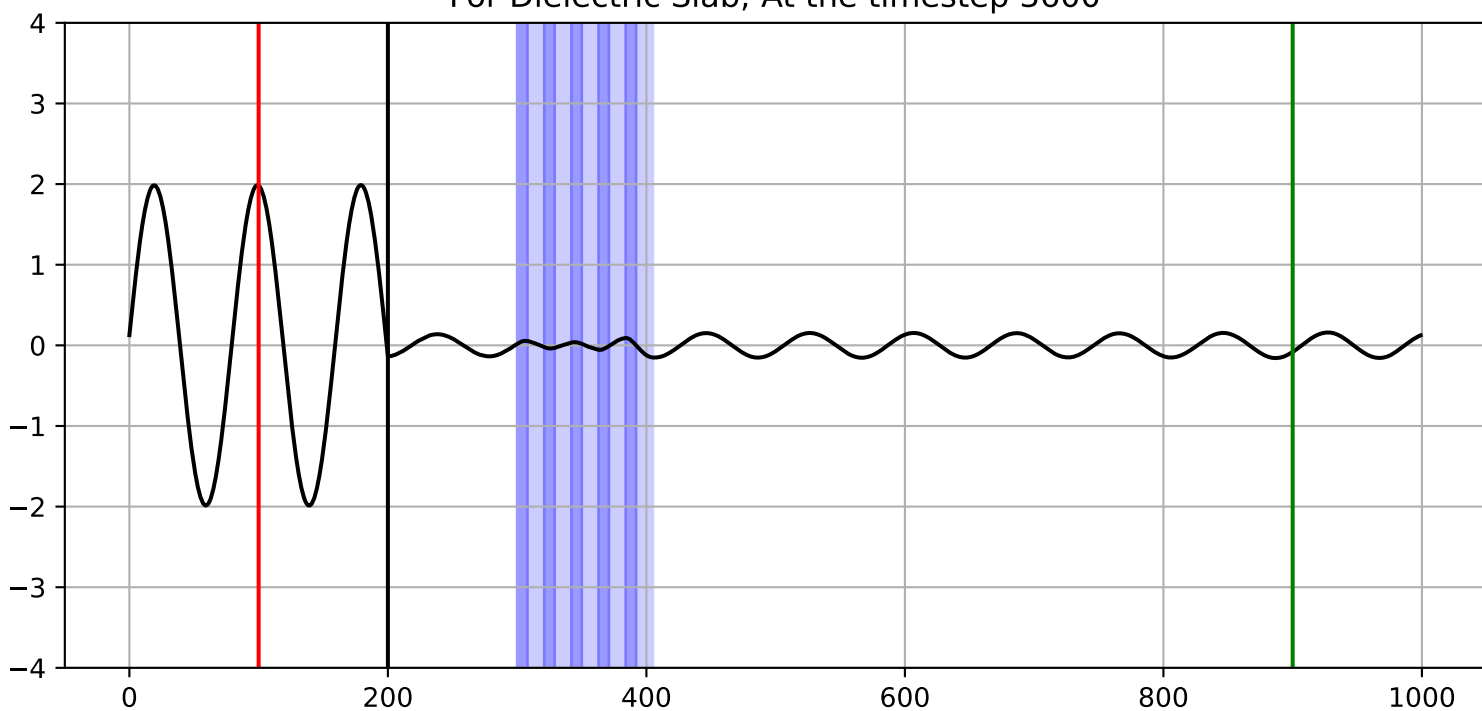
Reflection Amplitude  $E[100]$ ; At timestep 3500



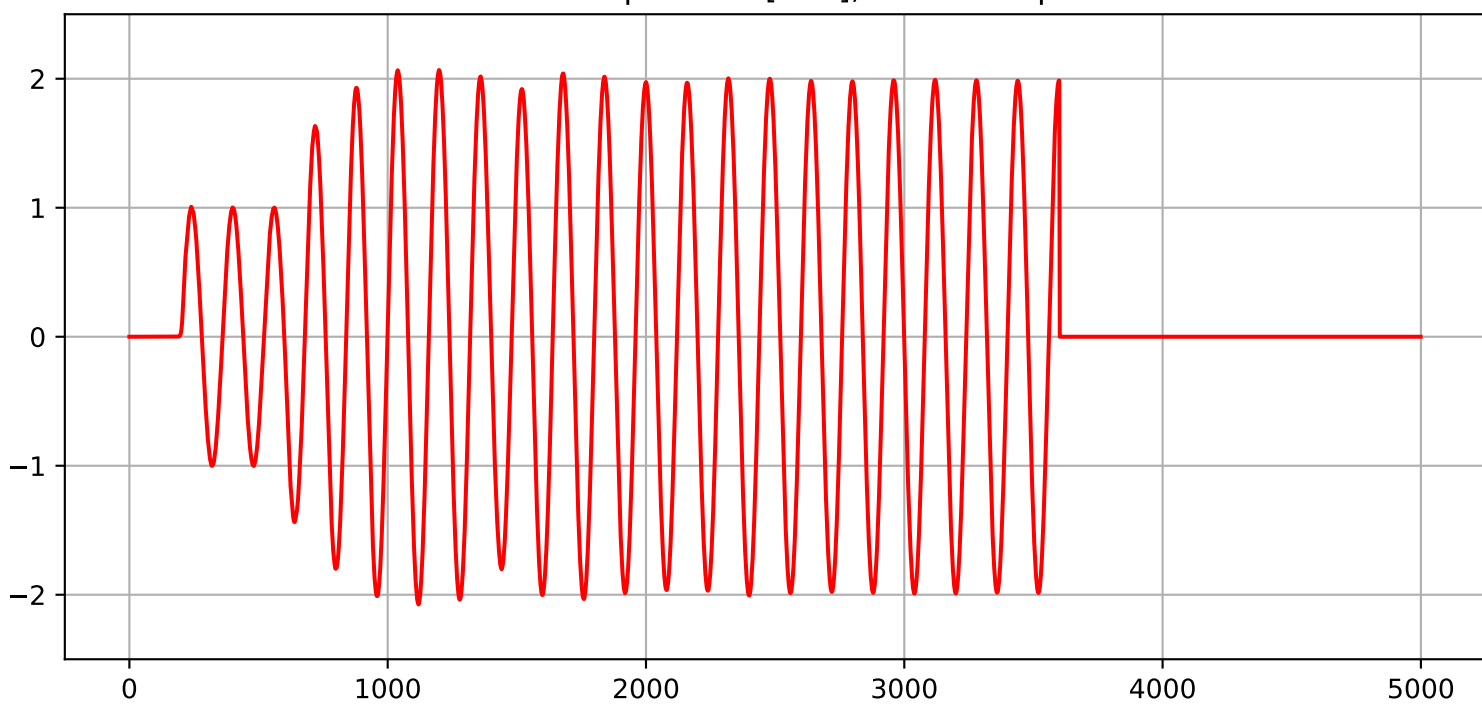
Transmission Amplitude  $E[900]$ ; At timestep 3500



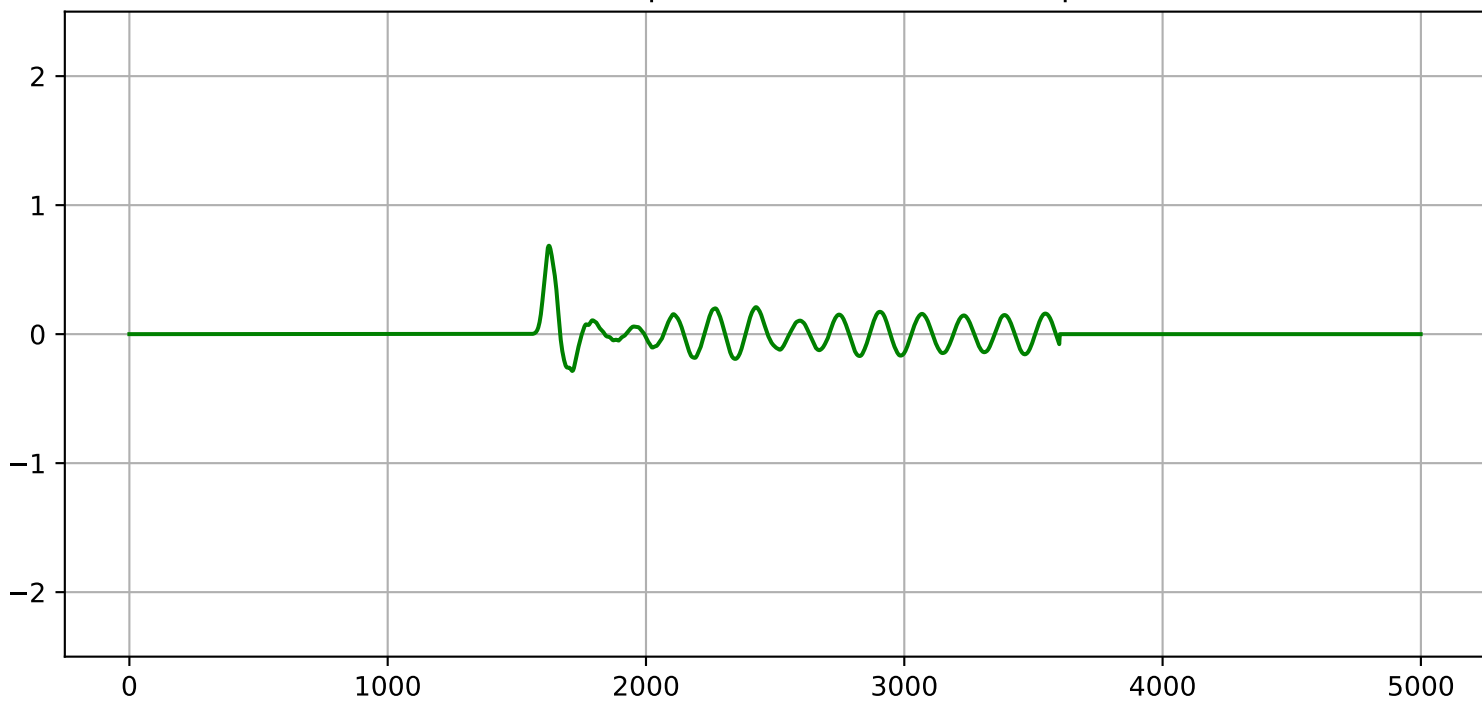
For Dielectric Slab; At the timestep 3600



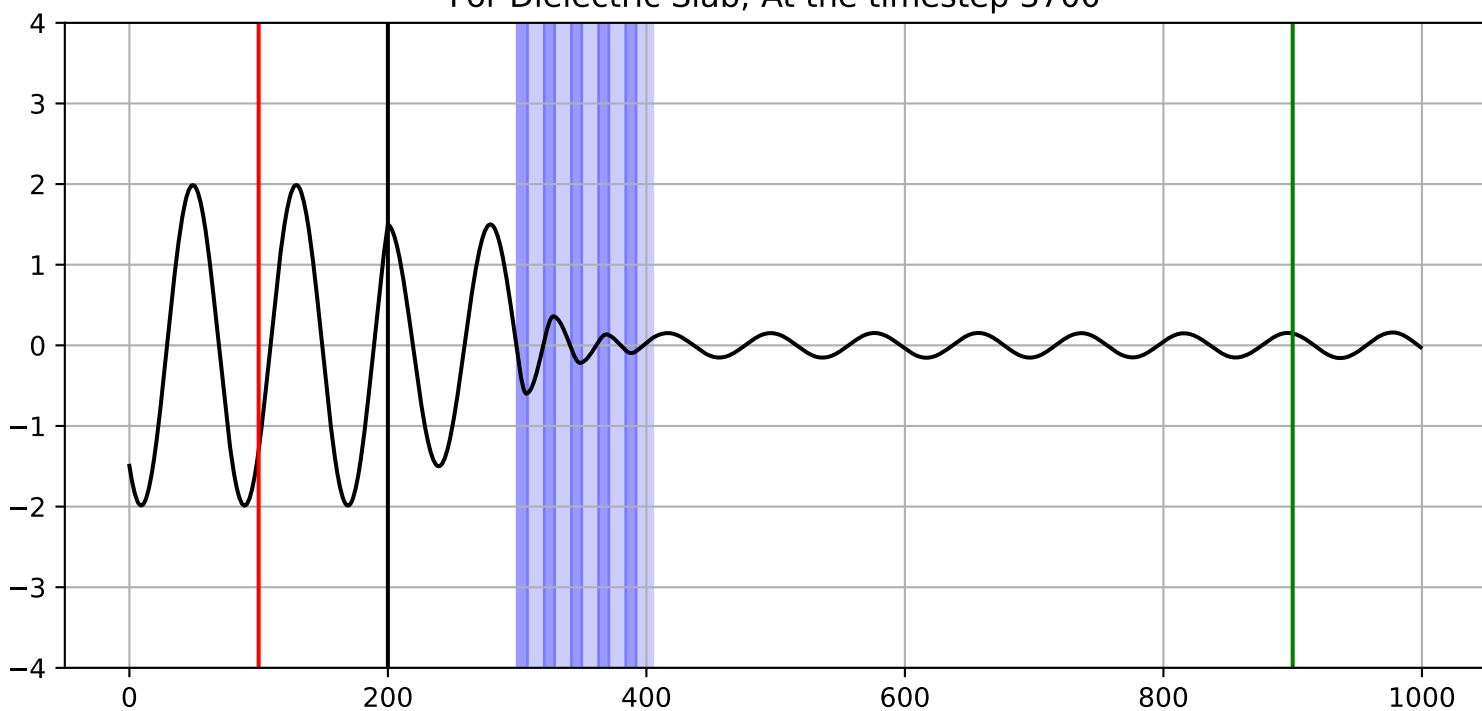
Reflection Amplitude  $E[100]$ ; At timestep 3600



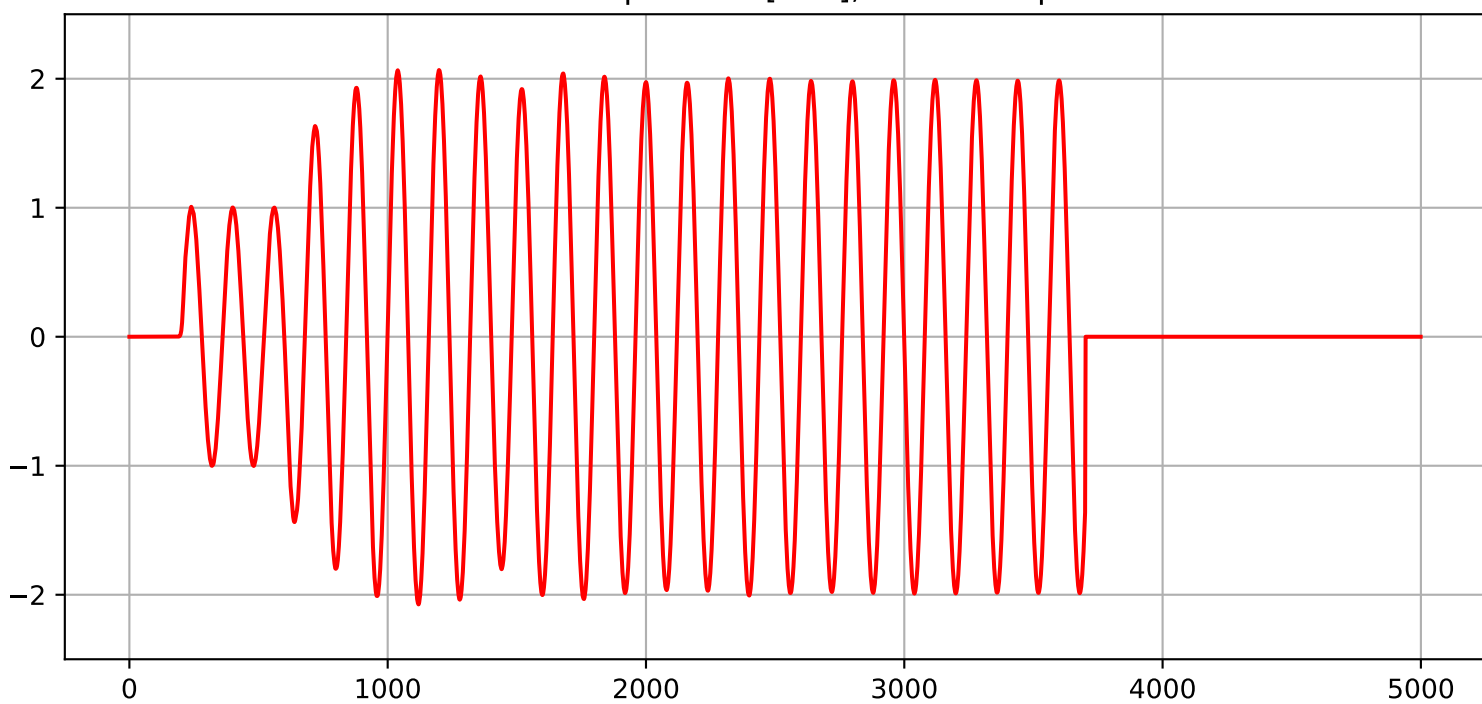
Transmission Amplitude  $E[900]$ ; At timestep 3600



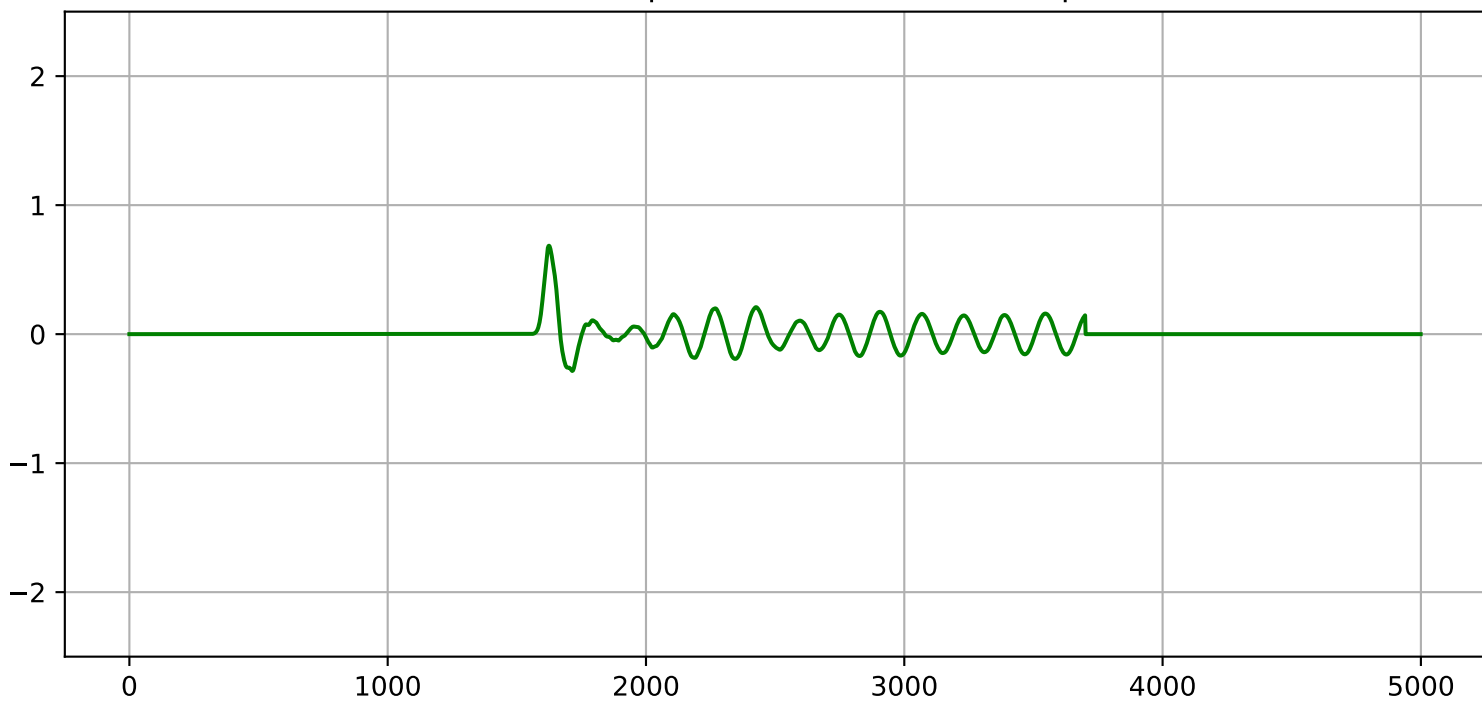
For Dielectric Slab; At the timestep 3700



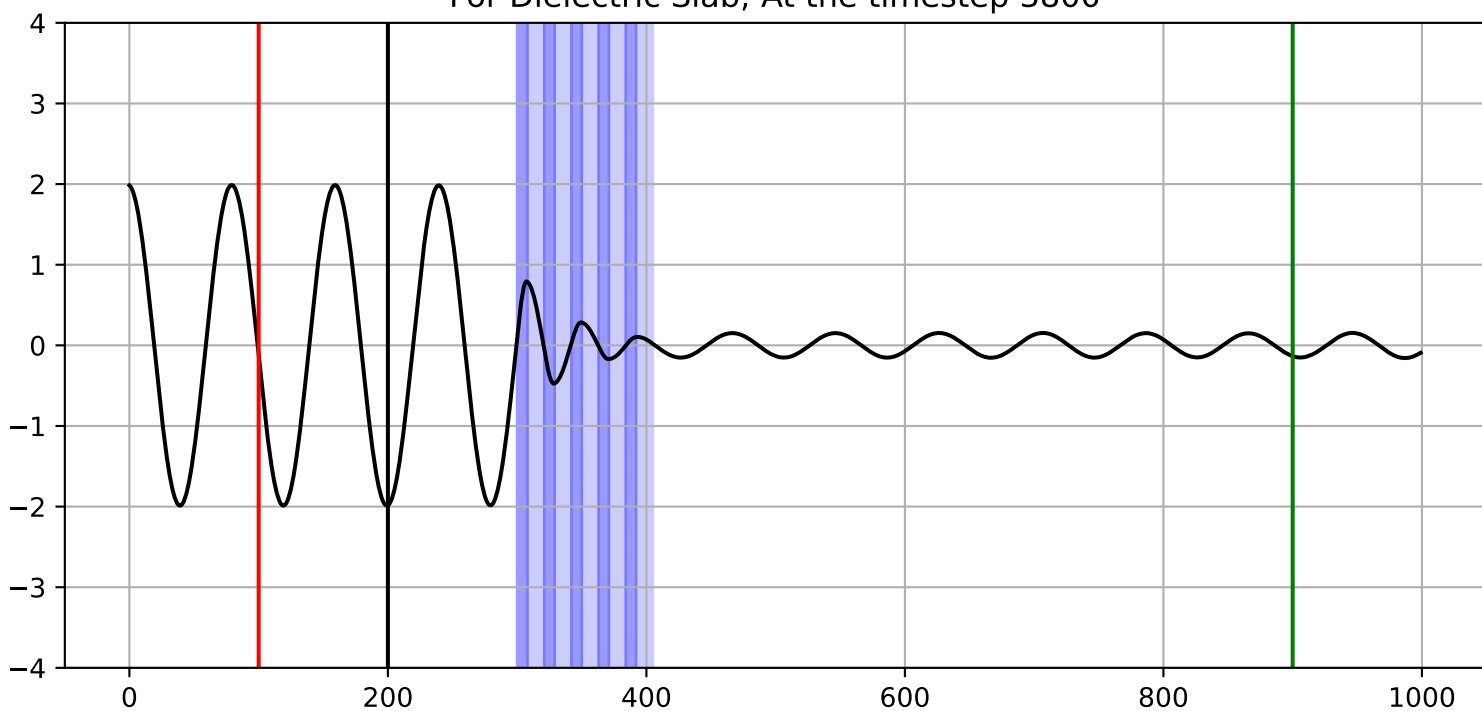
Reflection Amplitude E[100]; At timestep 3700



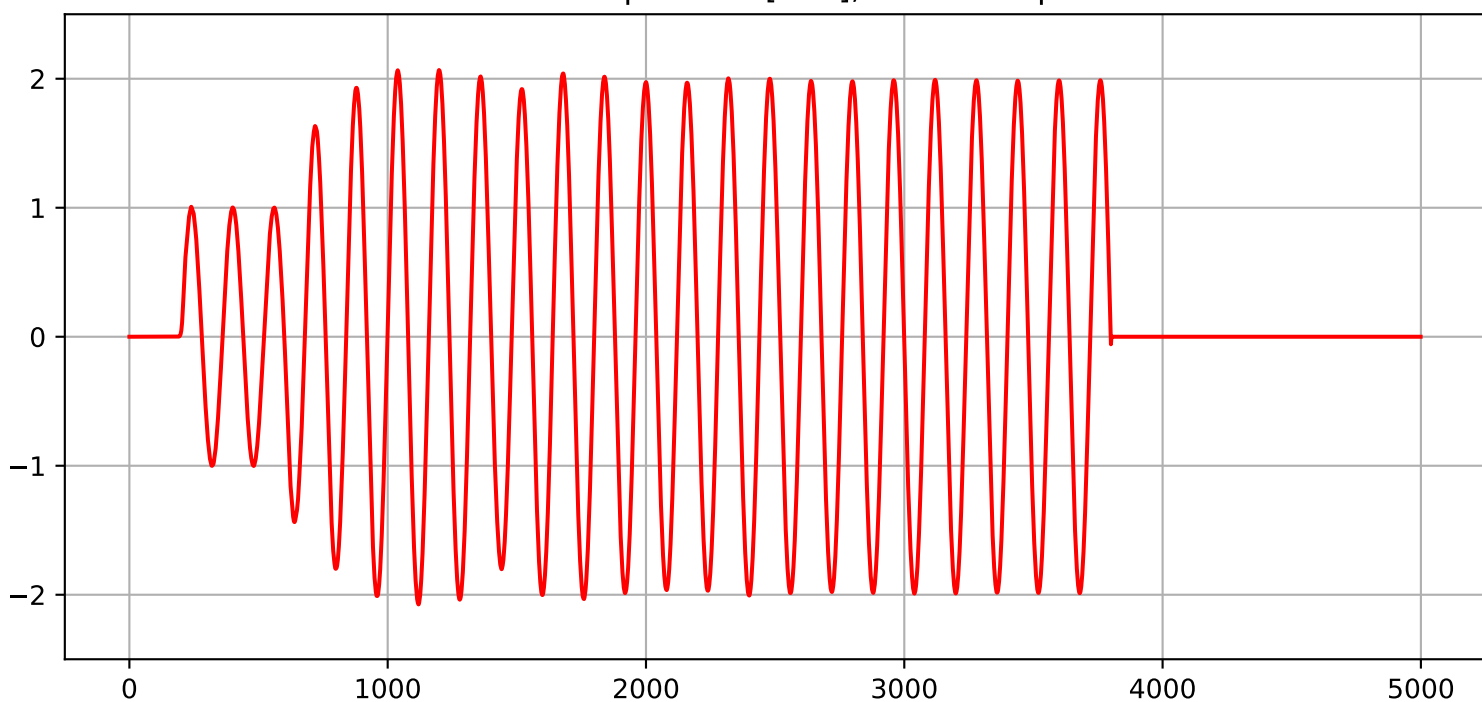
Transmission Amplitude E[900]; At timestep 3700



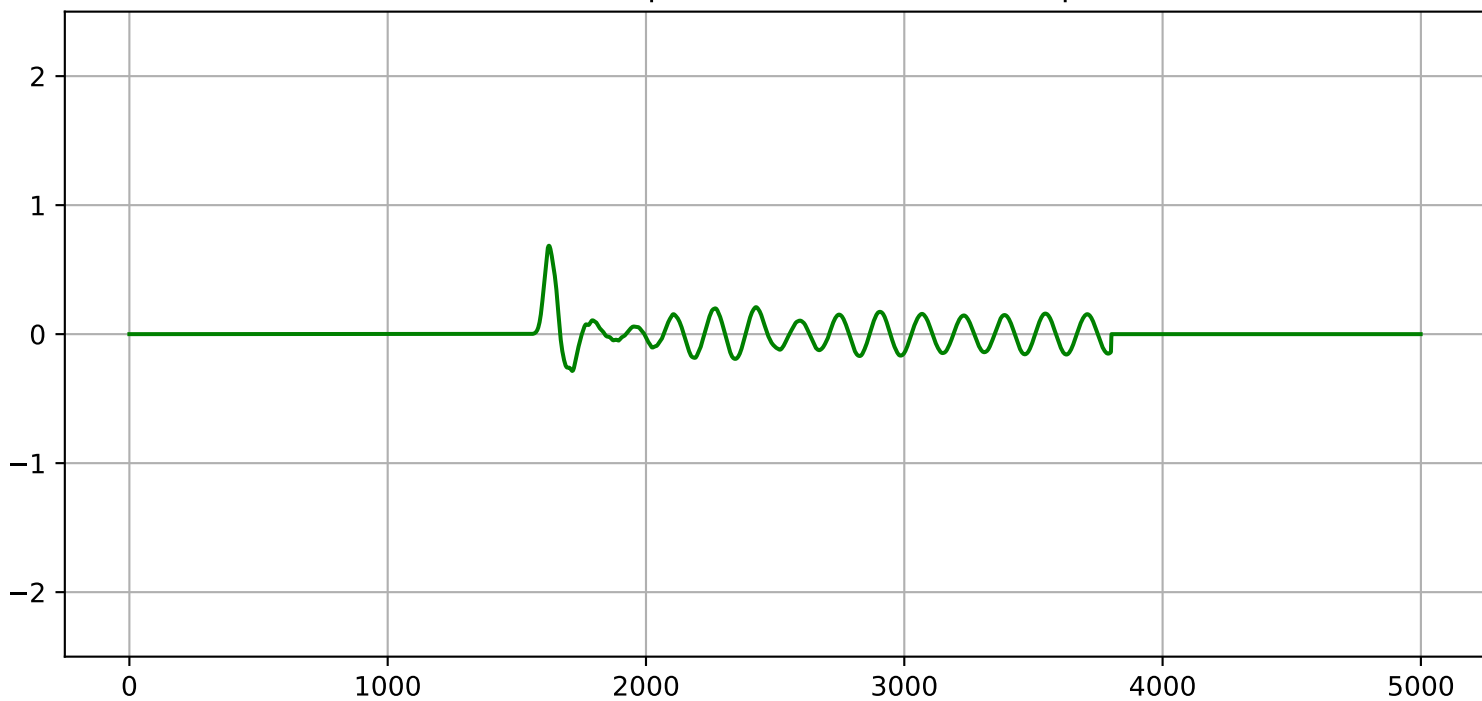
For Dielectric Slab; At the timestep 3800



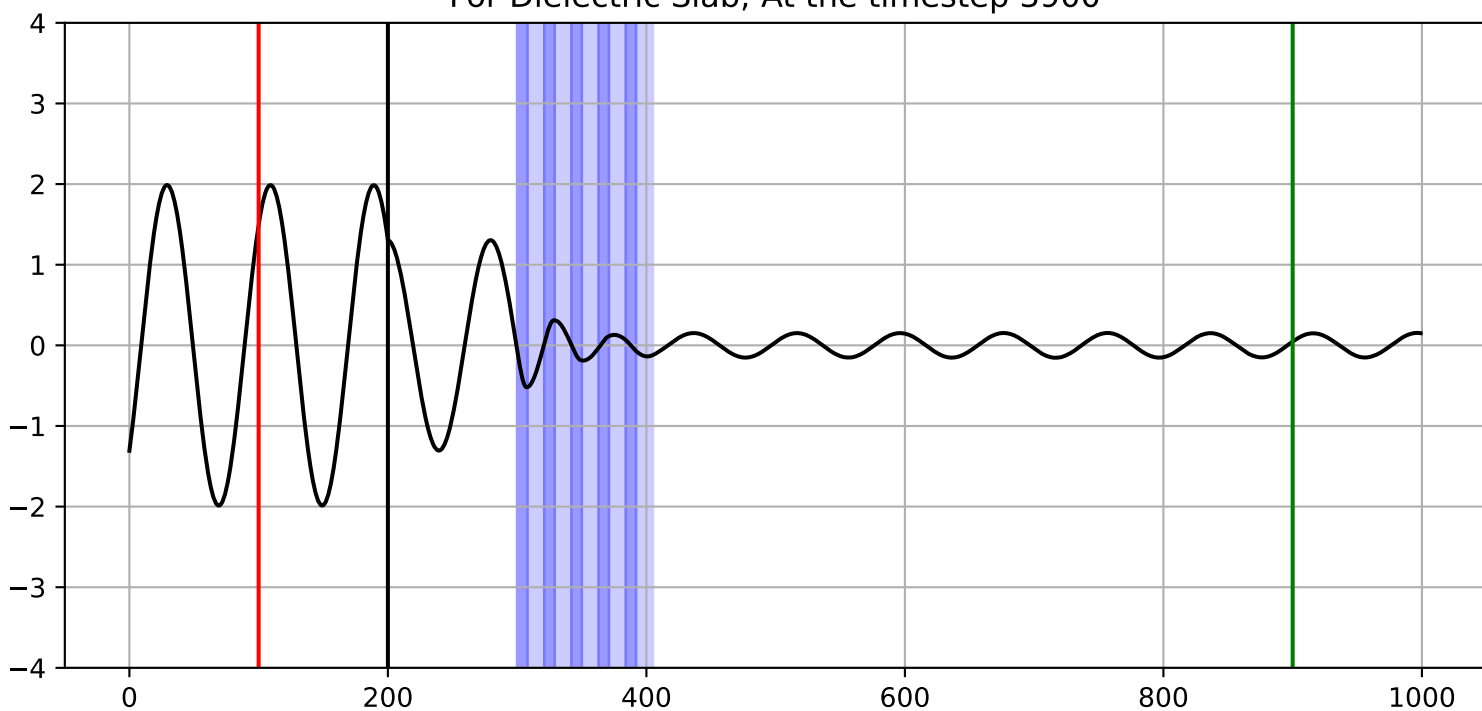
Reflection Amplitude  $E[100]$ ; At timestep 3800



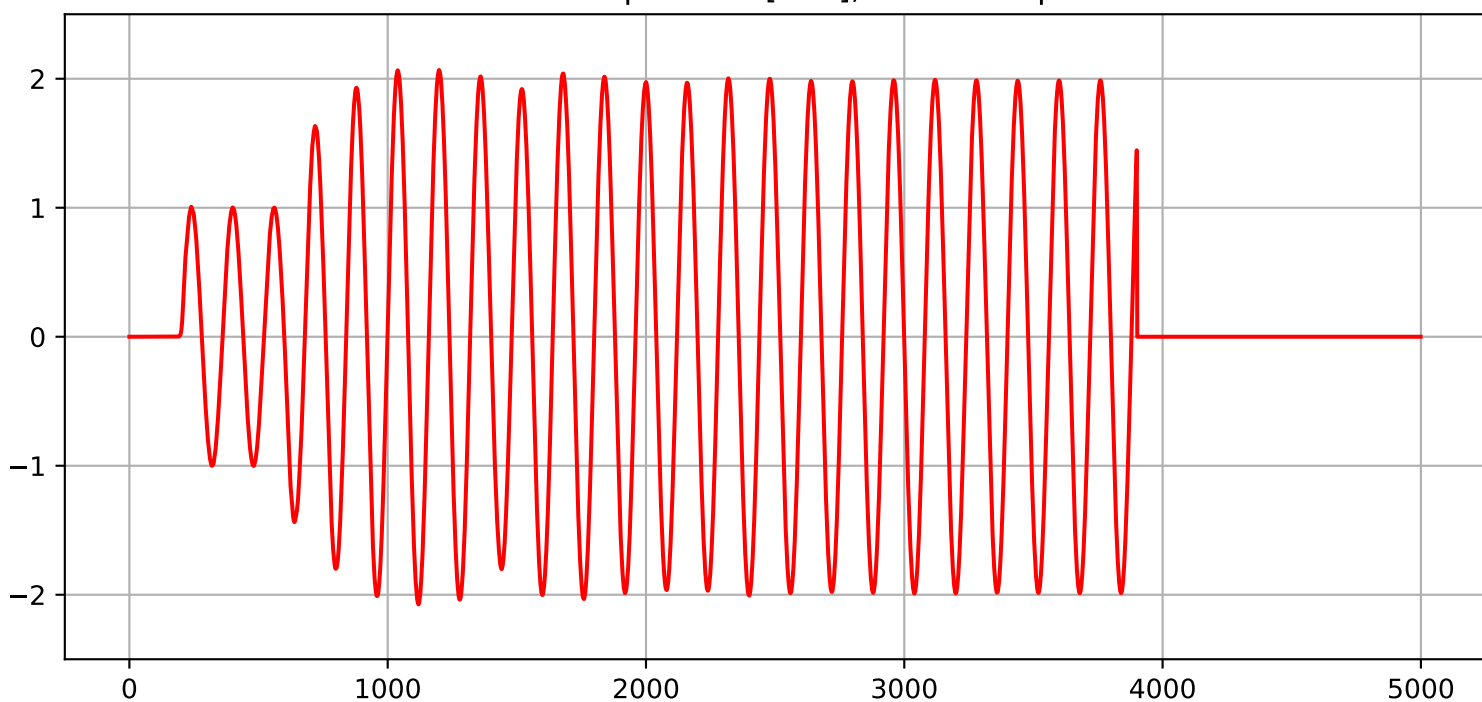
Transmission Amplitude  $E[900]$ ; At timestep 3800



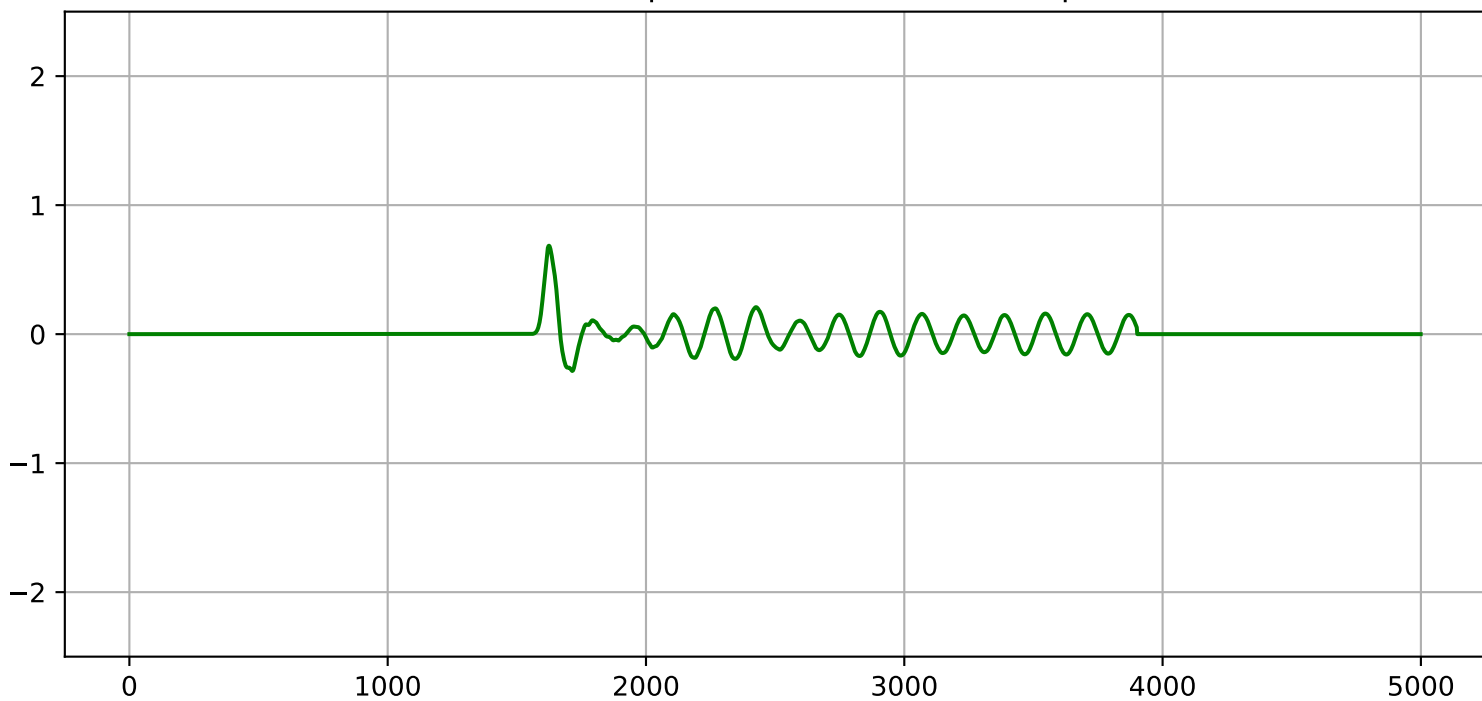
For Dielectric Slab; At the timestep 3900



Reflection Amplitude  $E[100]$ ; At timestep 3900

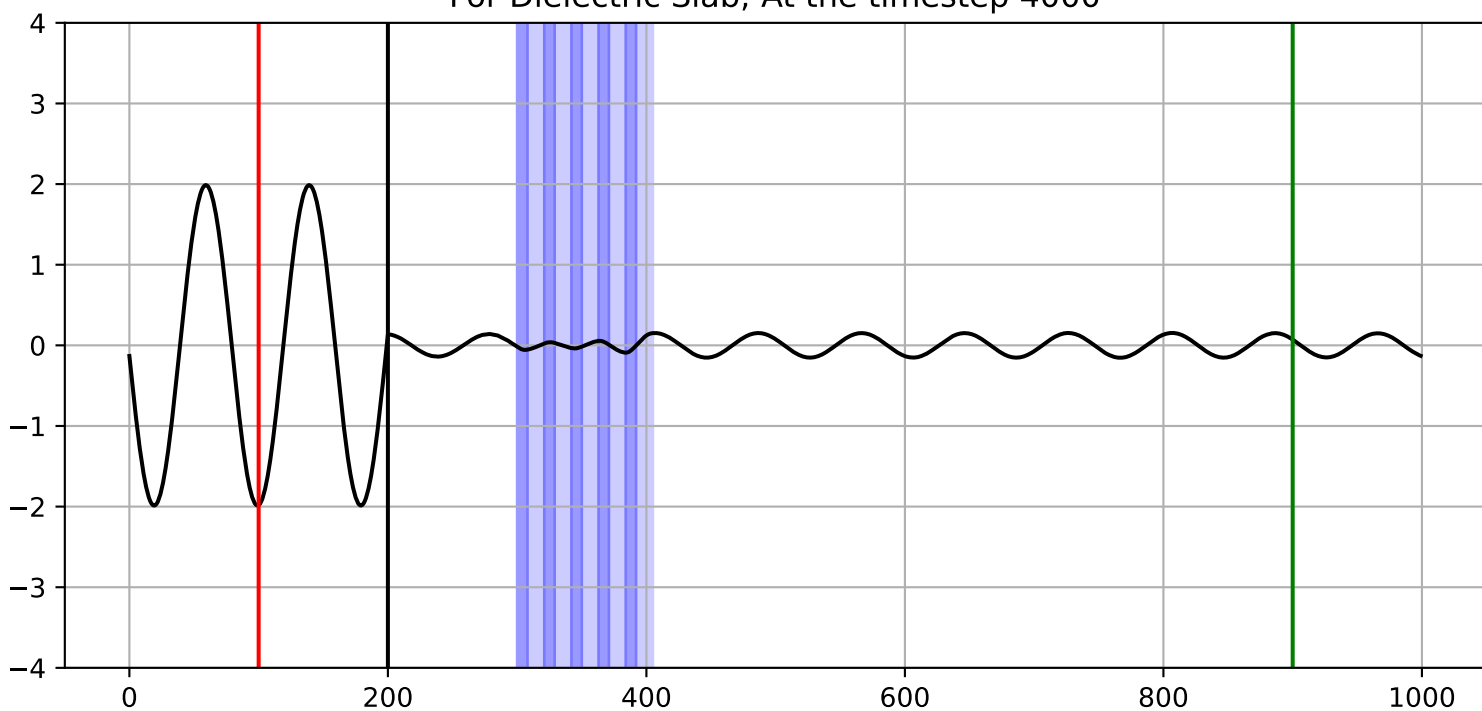


Transmission Amplitude  $E[900]$ ; At timestep 3900

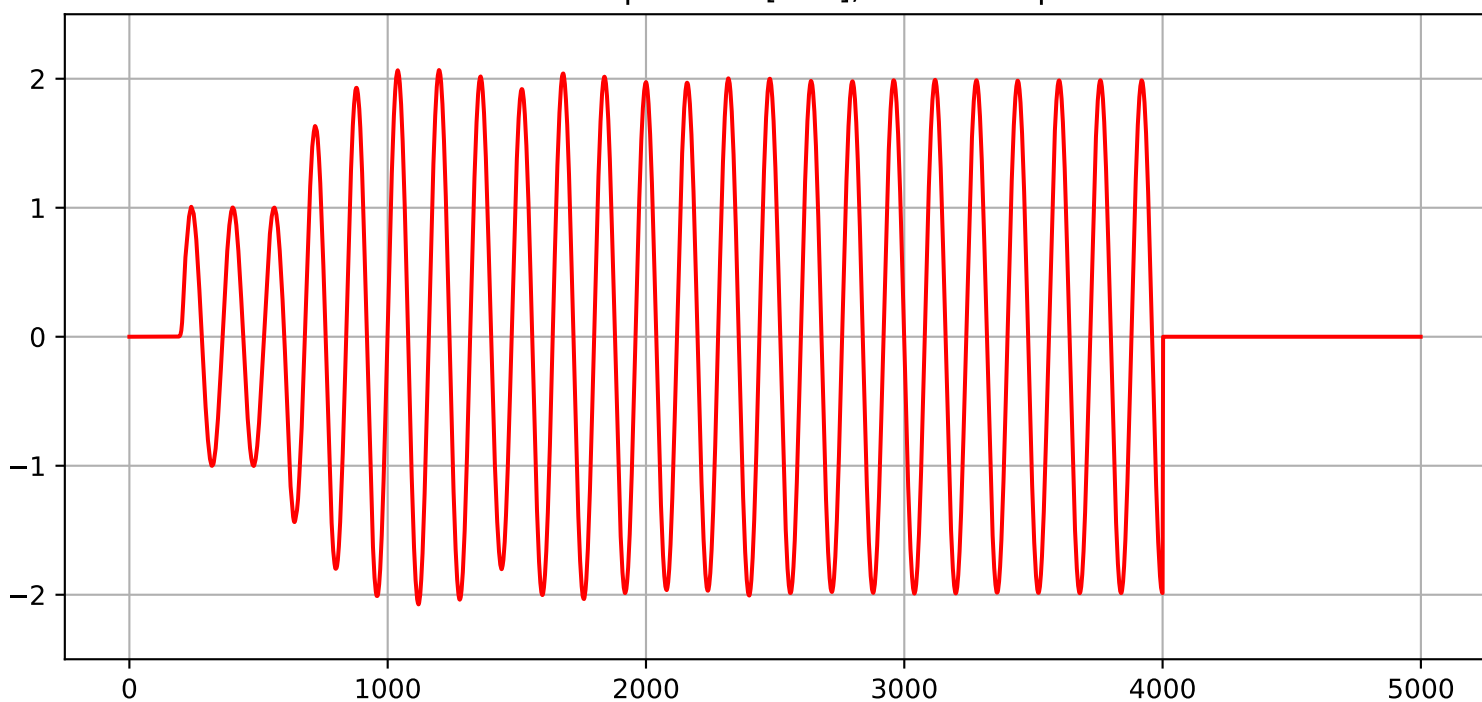




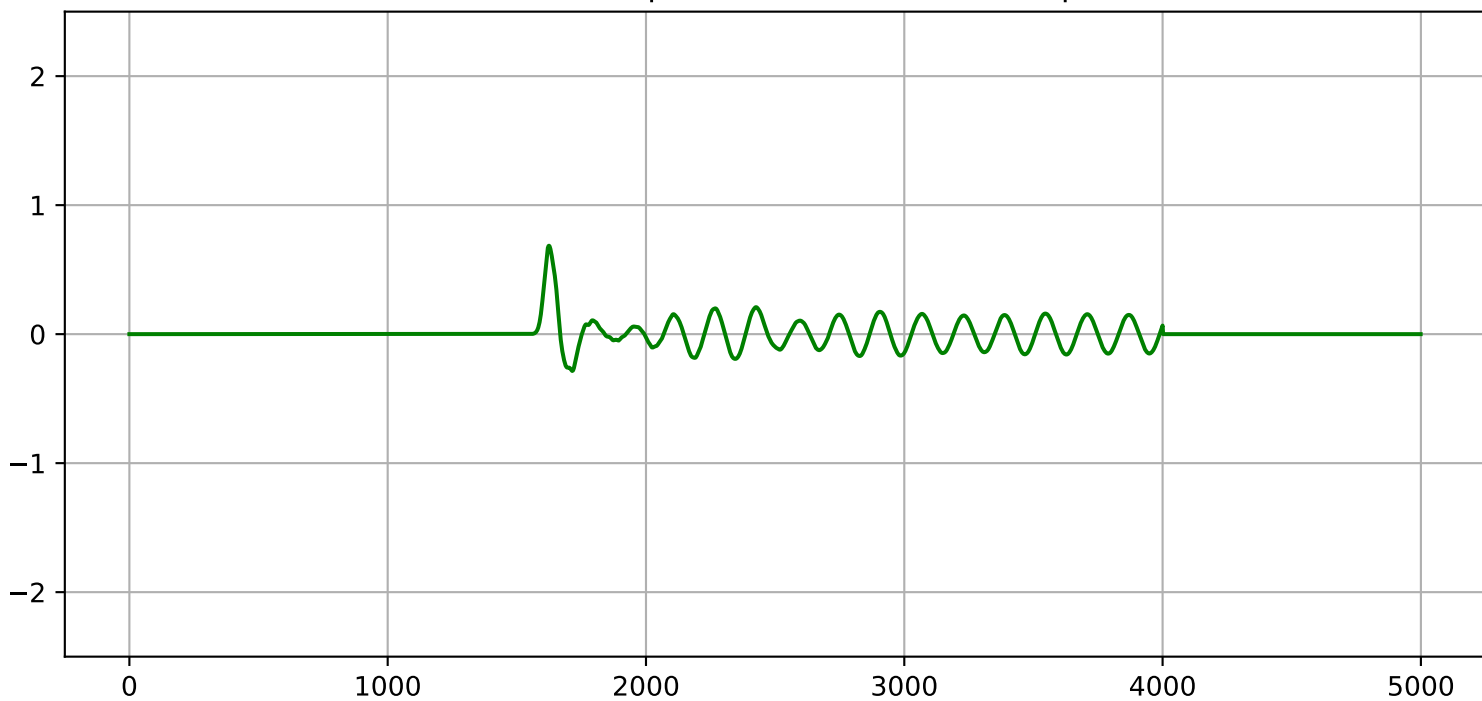
For Dielectric Slab; At the timestep 4000



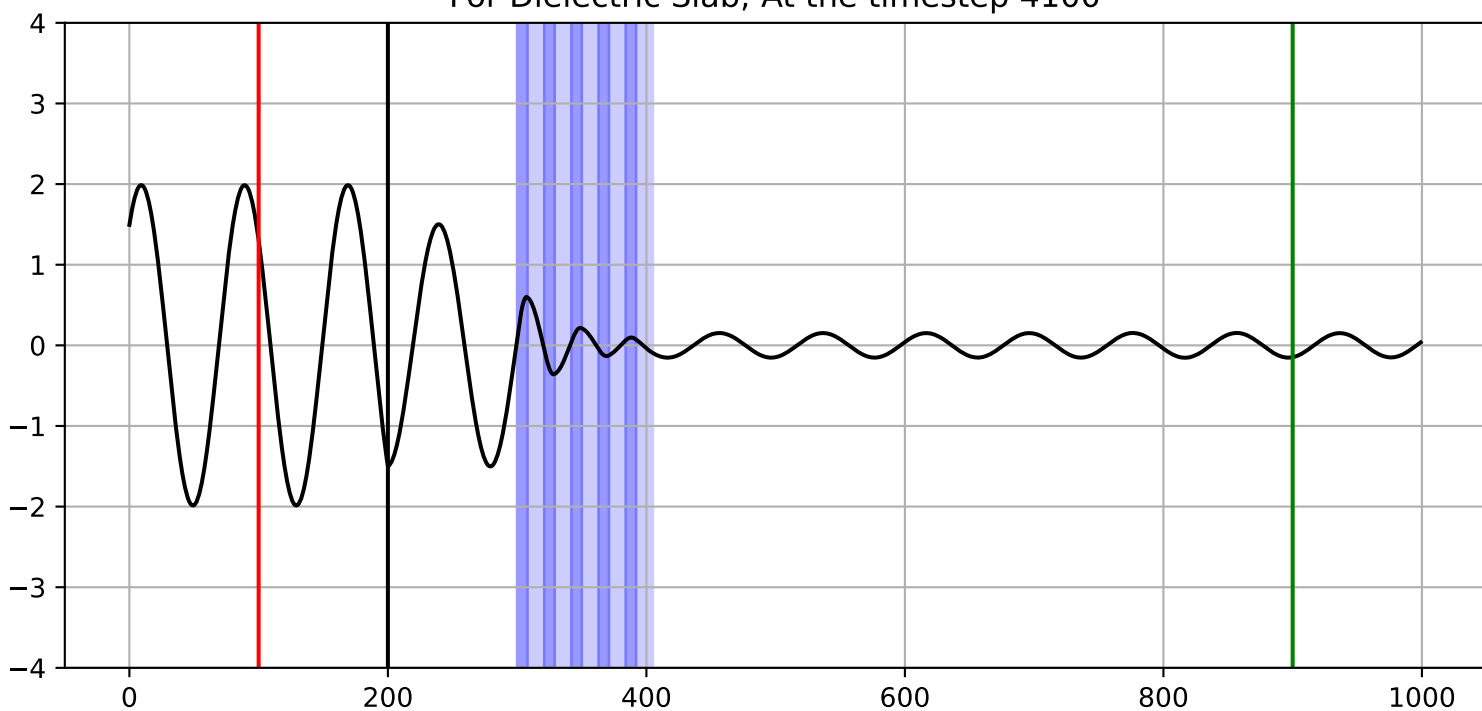
Reflection Amplitude  $E[100]$ ; At timestep 4000



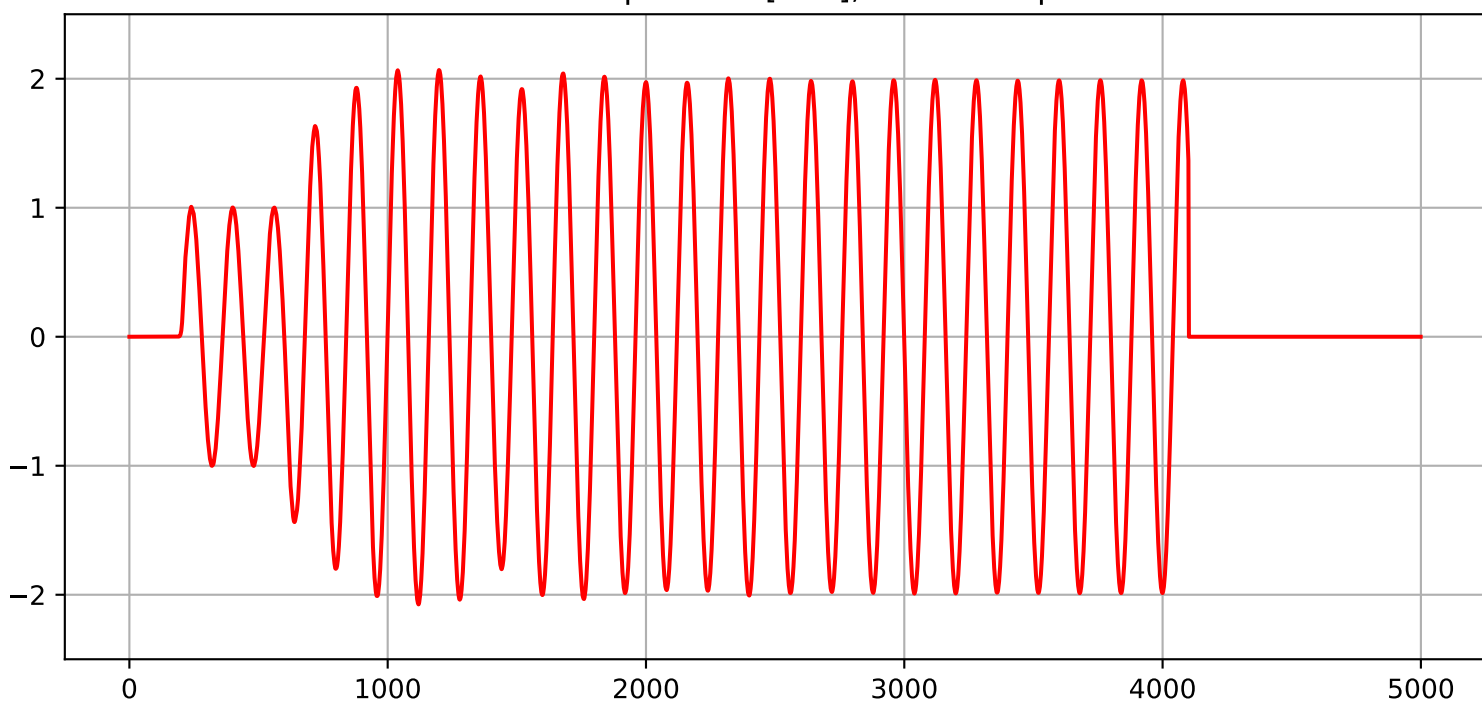
Transmission Amplitude  $E[900]$ ; At timestep 4000



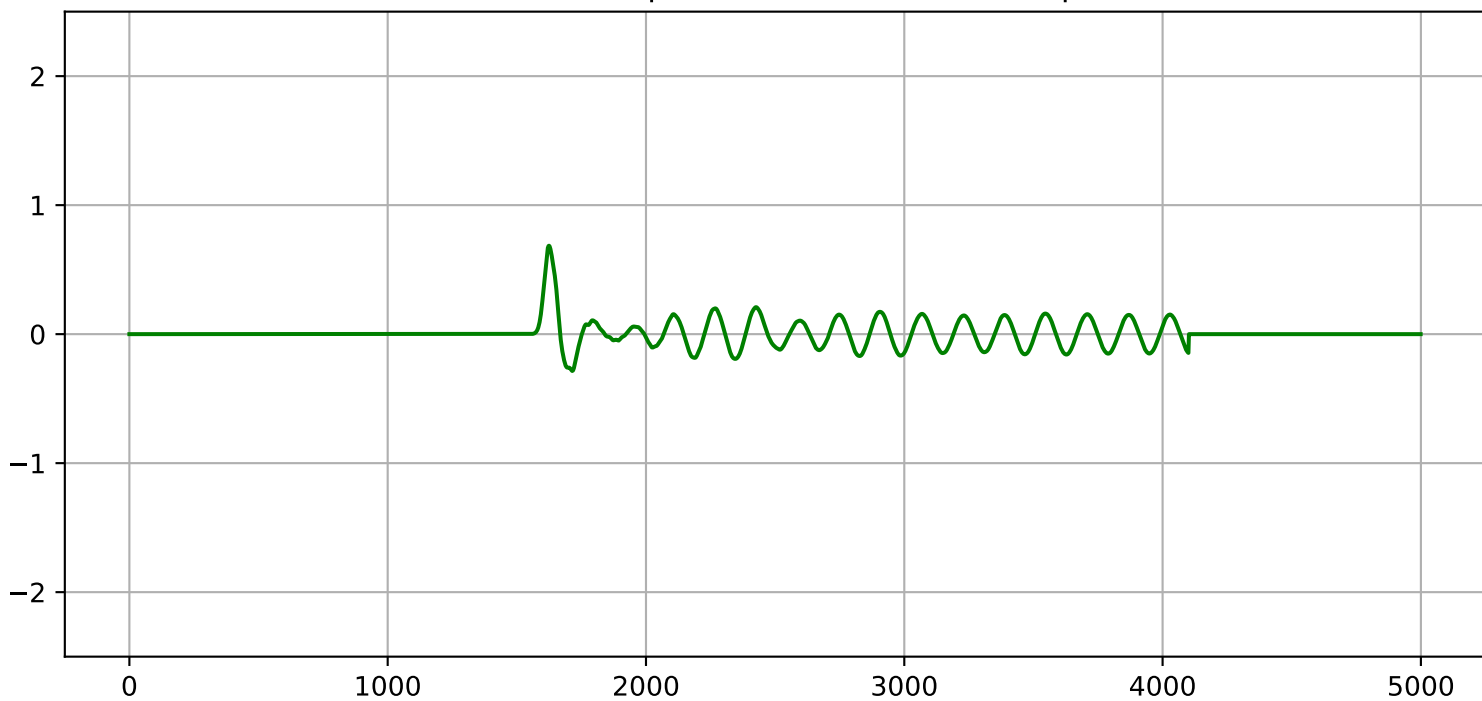
For Dielectric Slab; At the timestep 4100



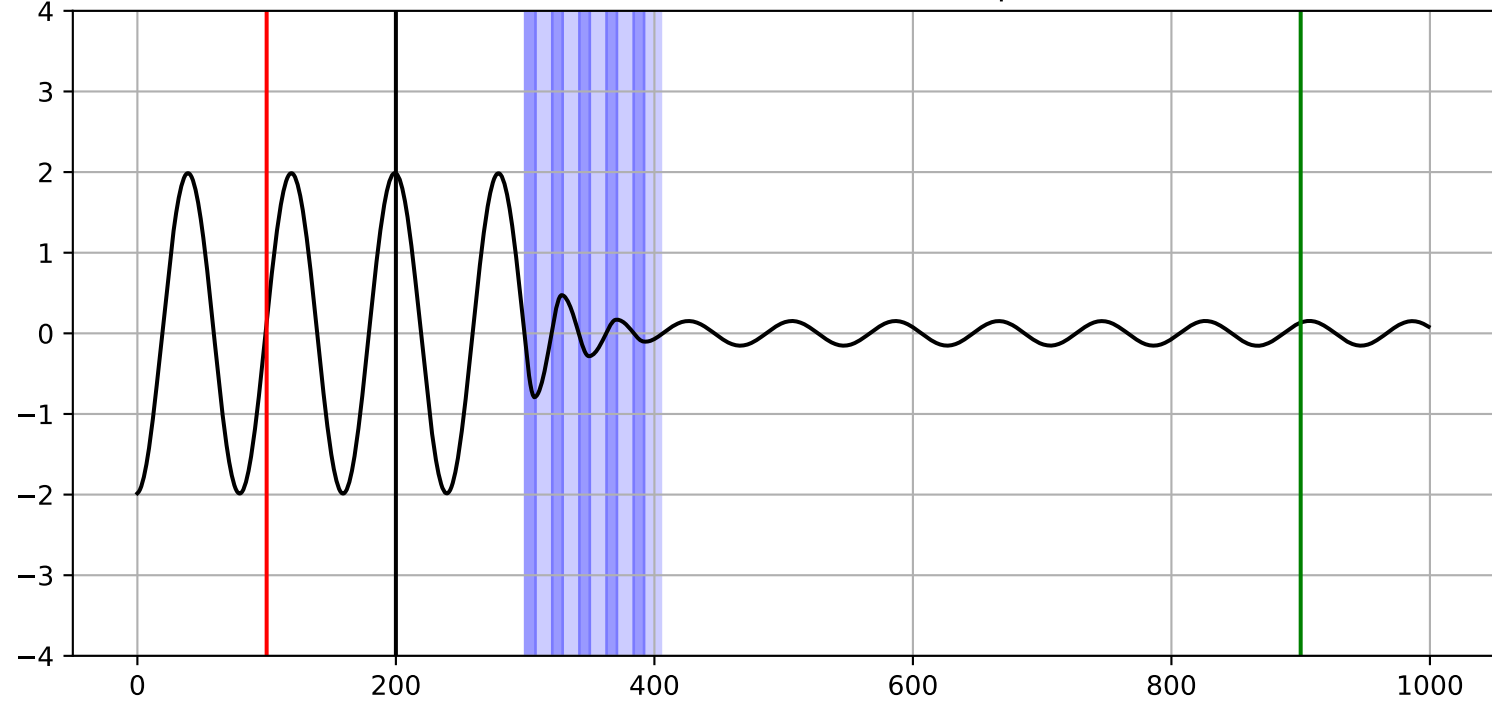
Reflection Amplitude  $E[100]$ ; At timestep 4100



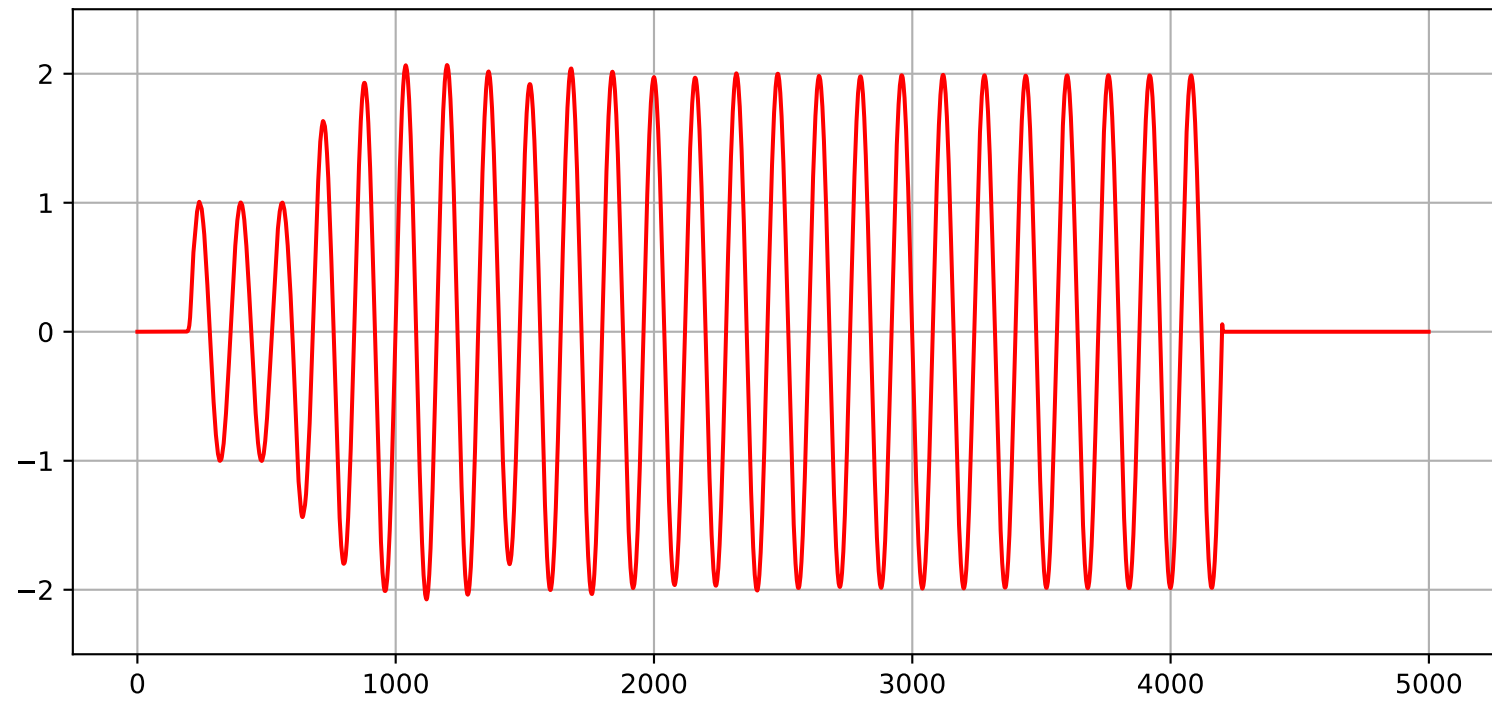
Transmission Amplitude  $E[900]$ ; At timestep 4100



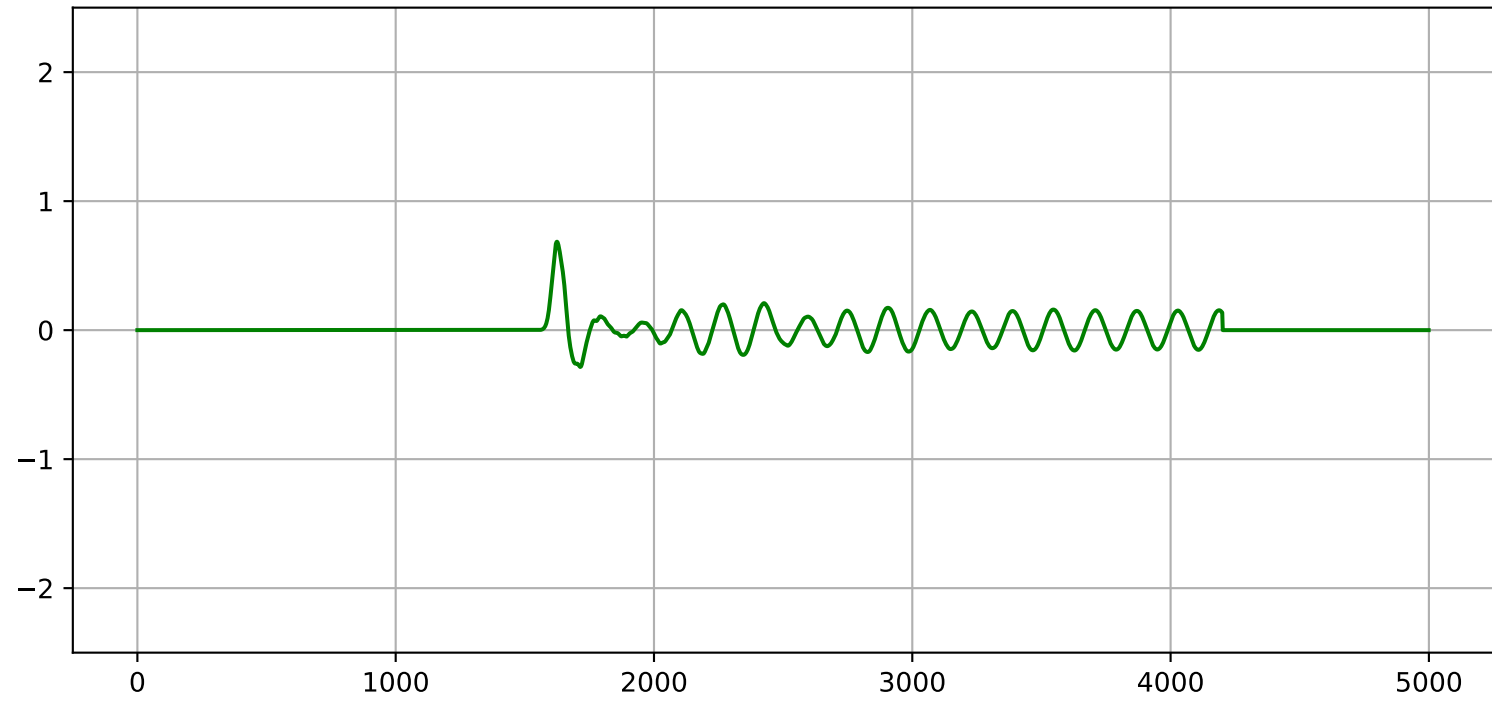
For Dielectric Slab; At the timestep 4200



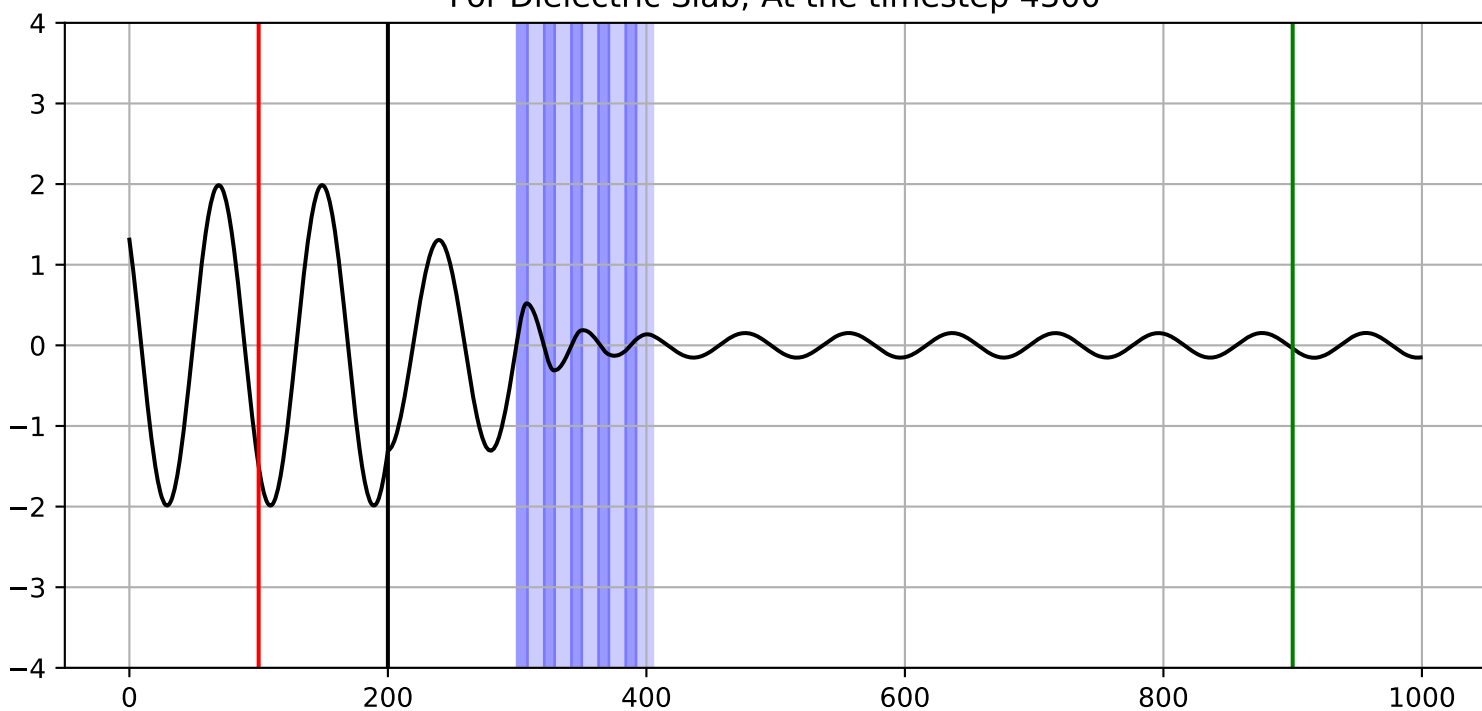
Reflection Amplitude  $E[100]$ ; At timestep 4200



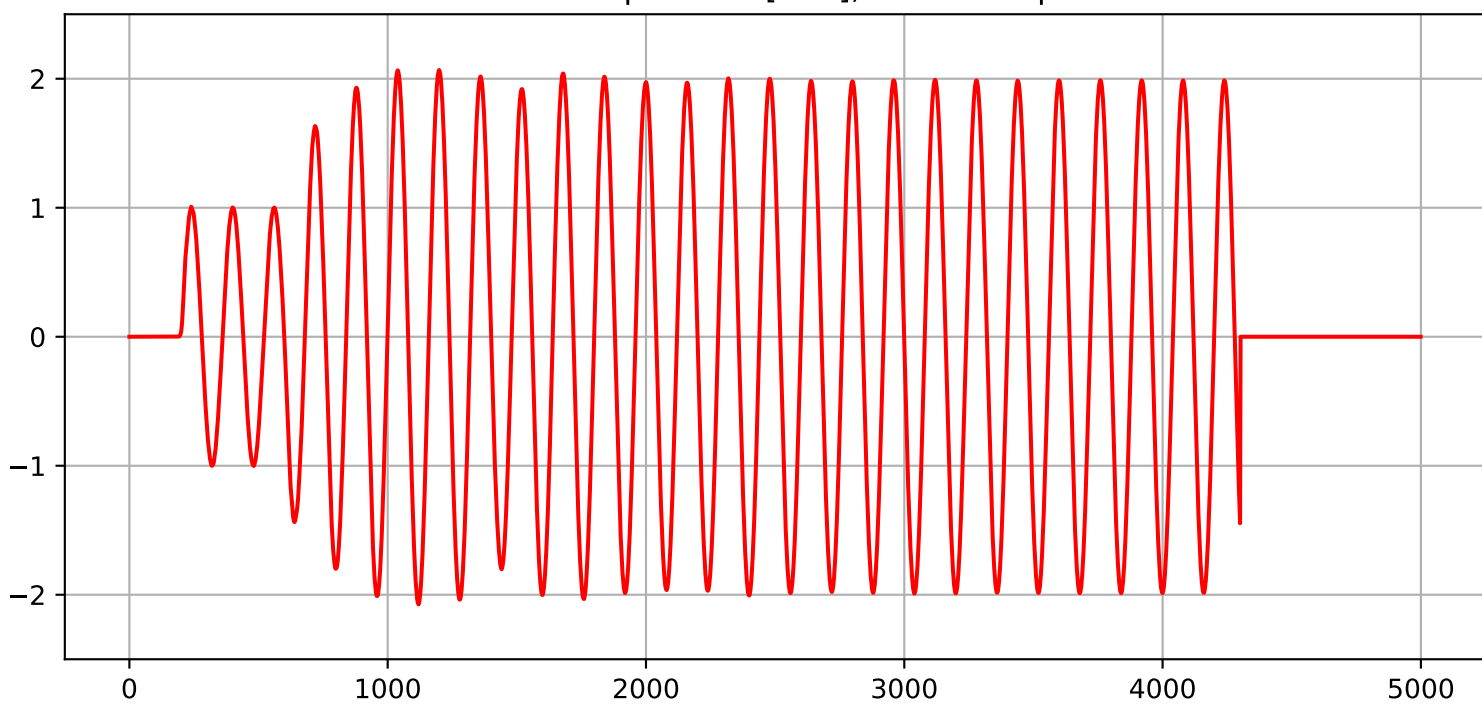
Transmission Amplitude  $E[900]$ ; At timestep 4200



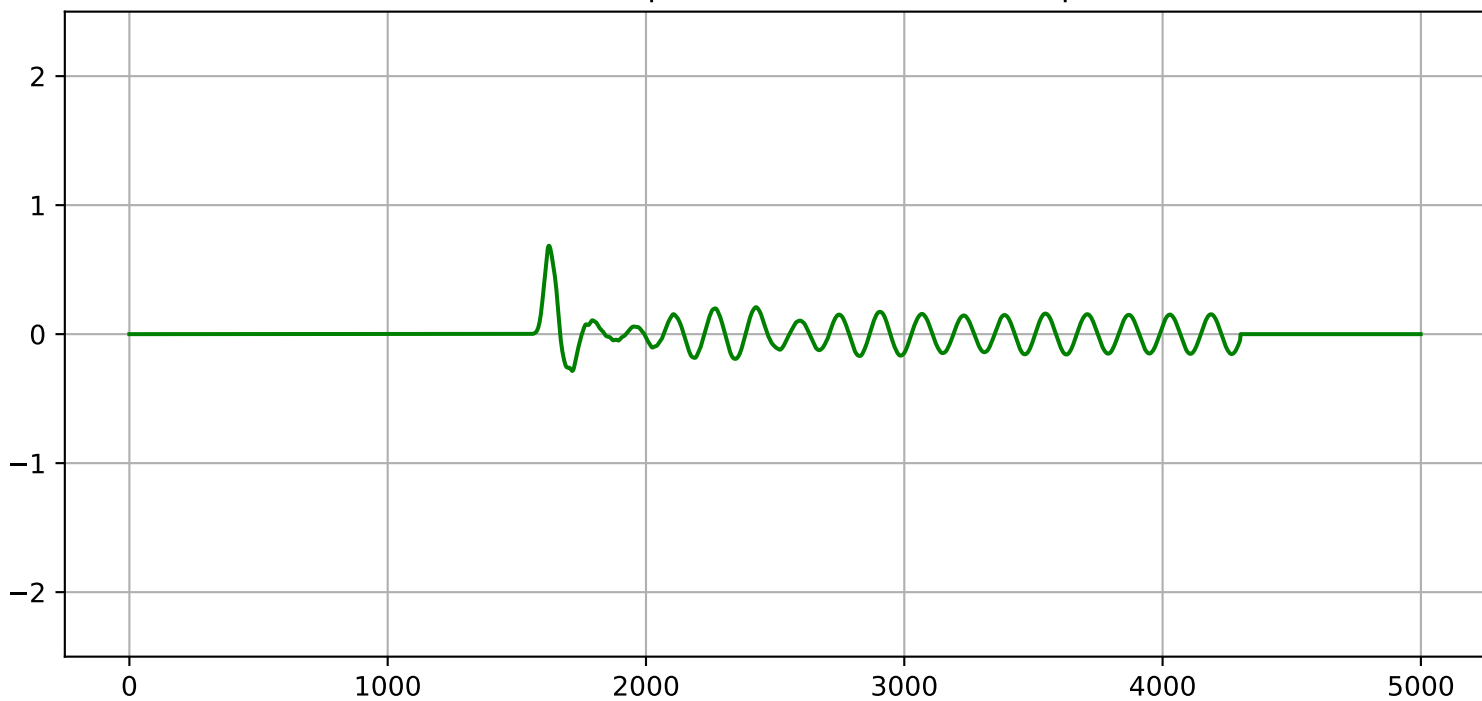
For Dielectric Slab; At the timestep 4300



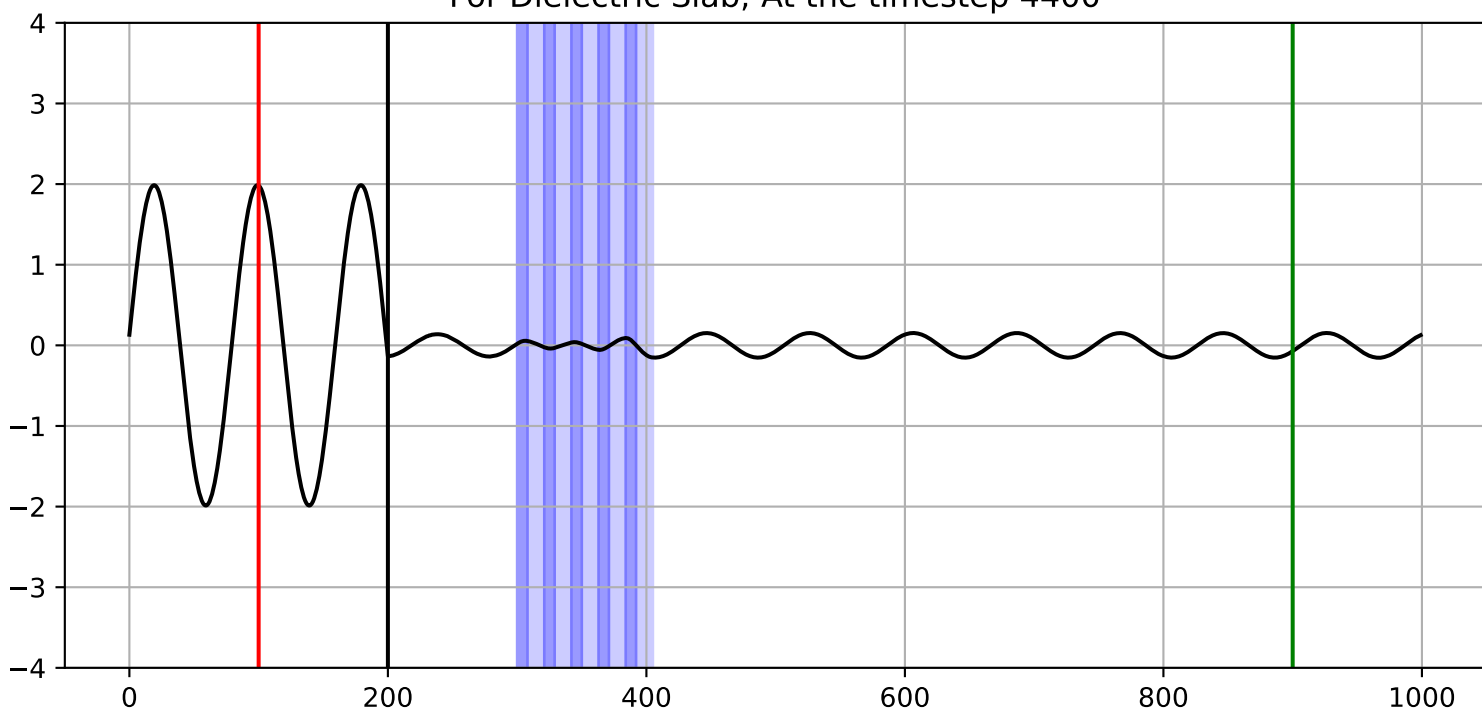
Reflection Amplitude  $E[100]$ ; At timestep 4300



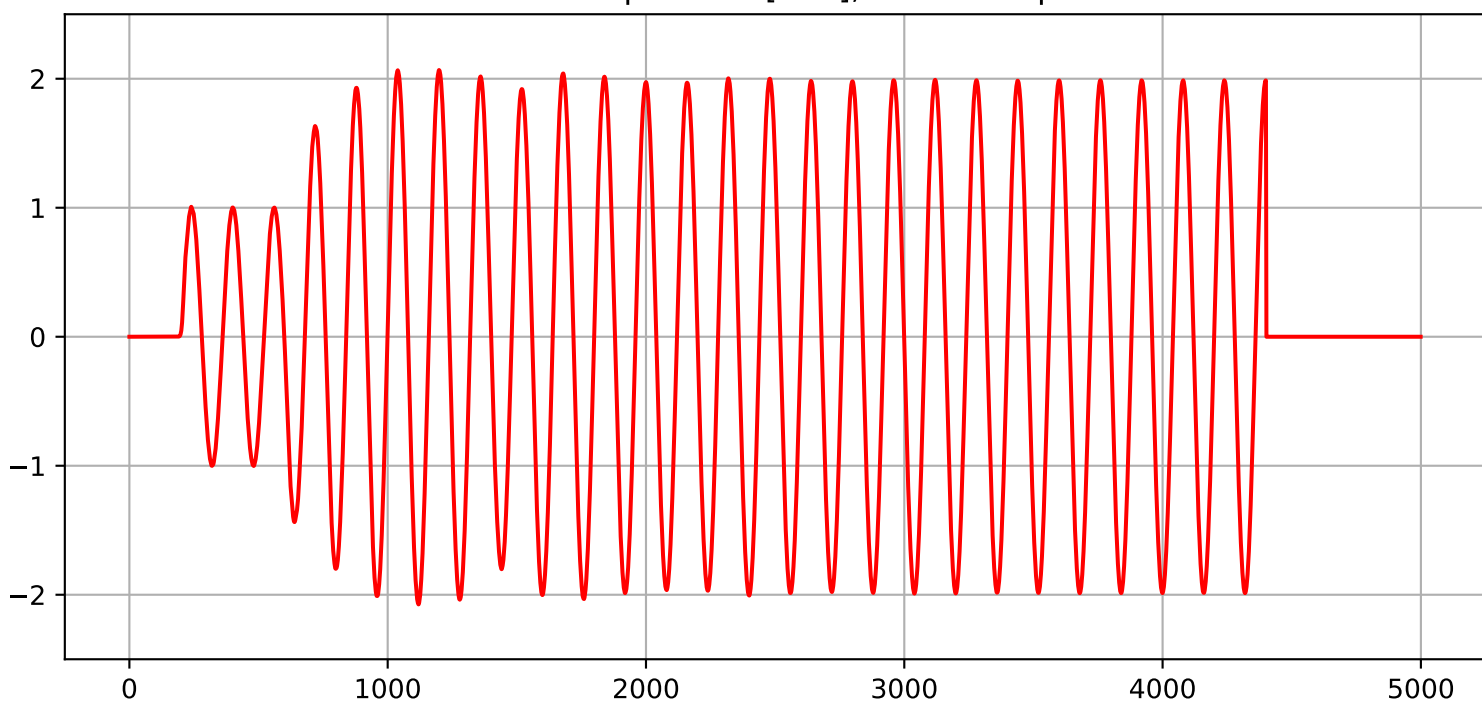
Transmission Amplitude  $E[900]$ ; At timestep 4300



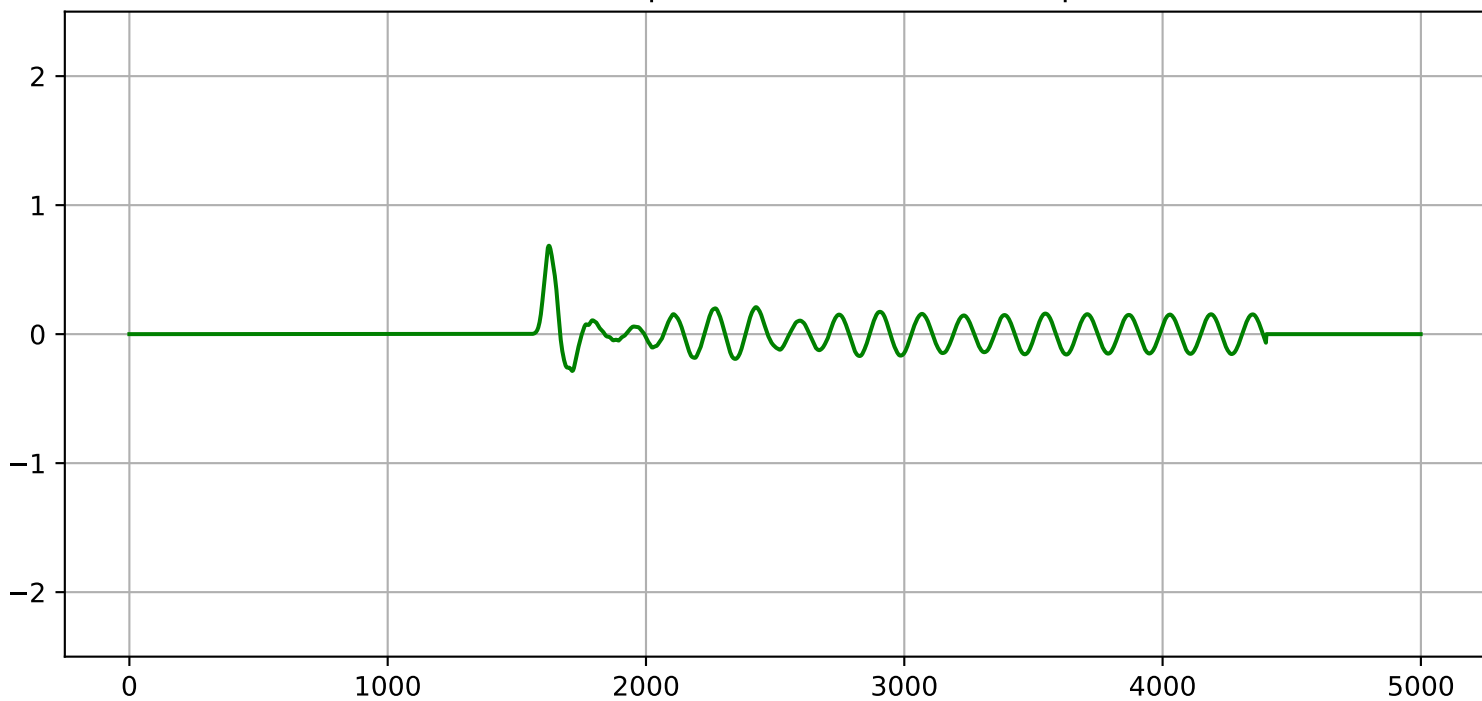
For Dielectric Slab; At the timestep 4400



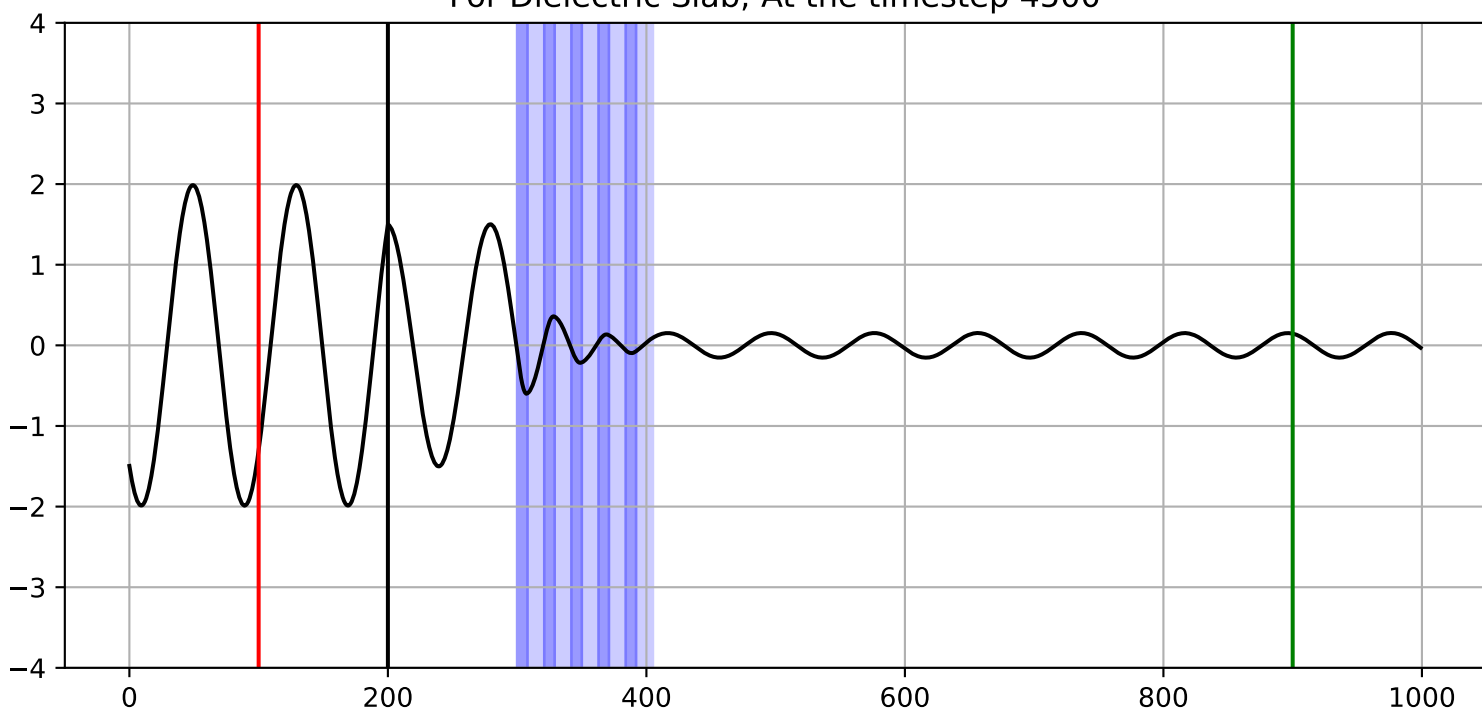
Reflection Amplitude  $E[100]$ ; At timestep 4400



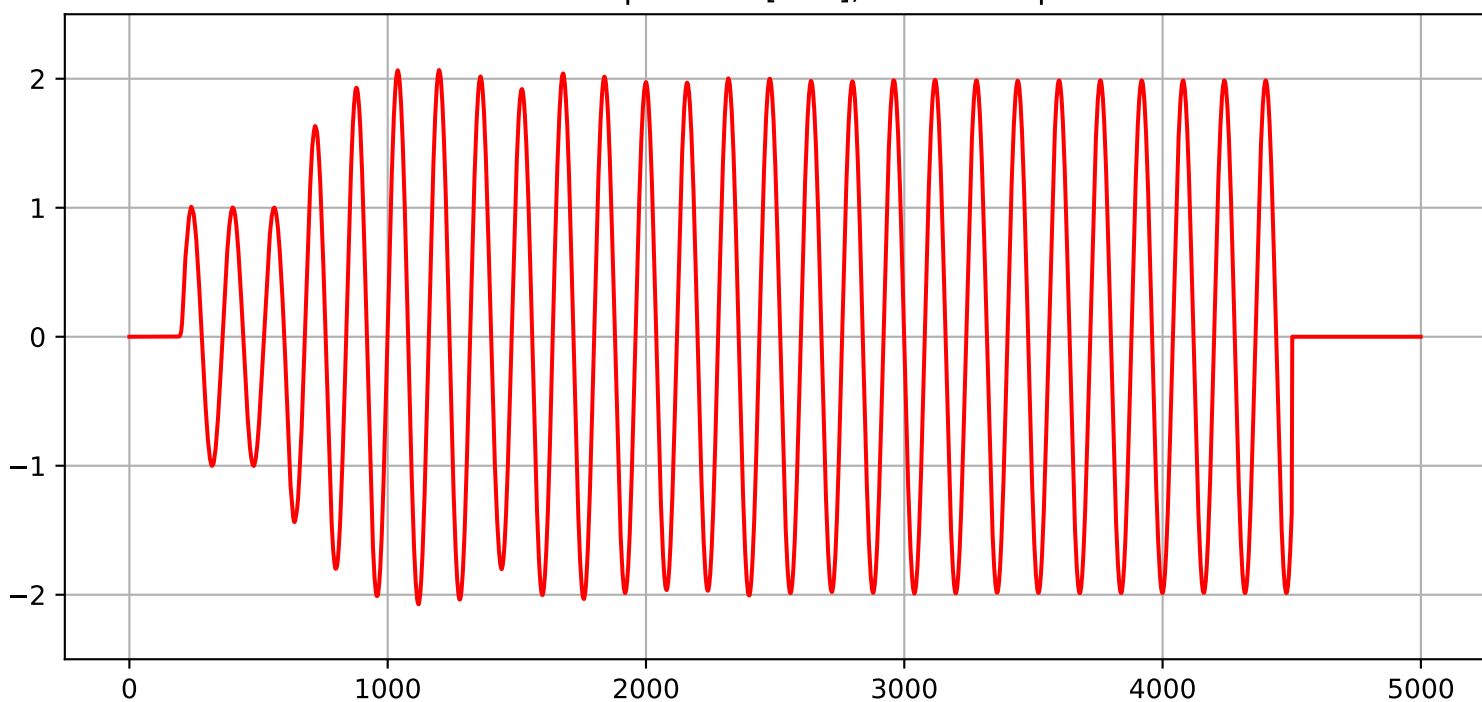
Transmission Amplitude  $E[900]$ ; At timestep 4400



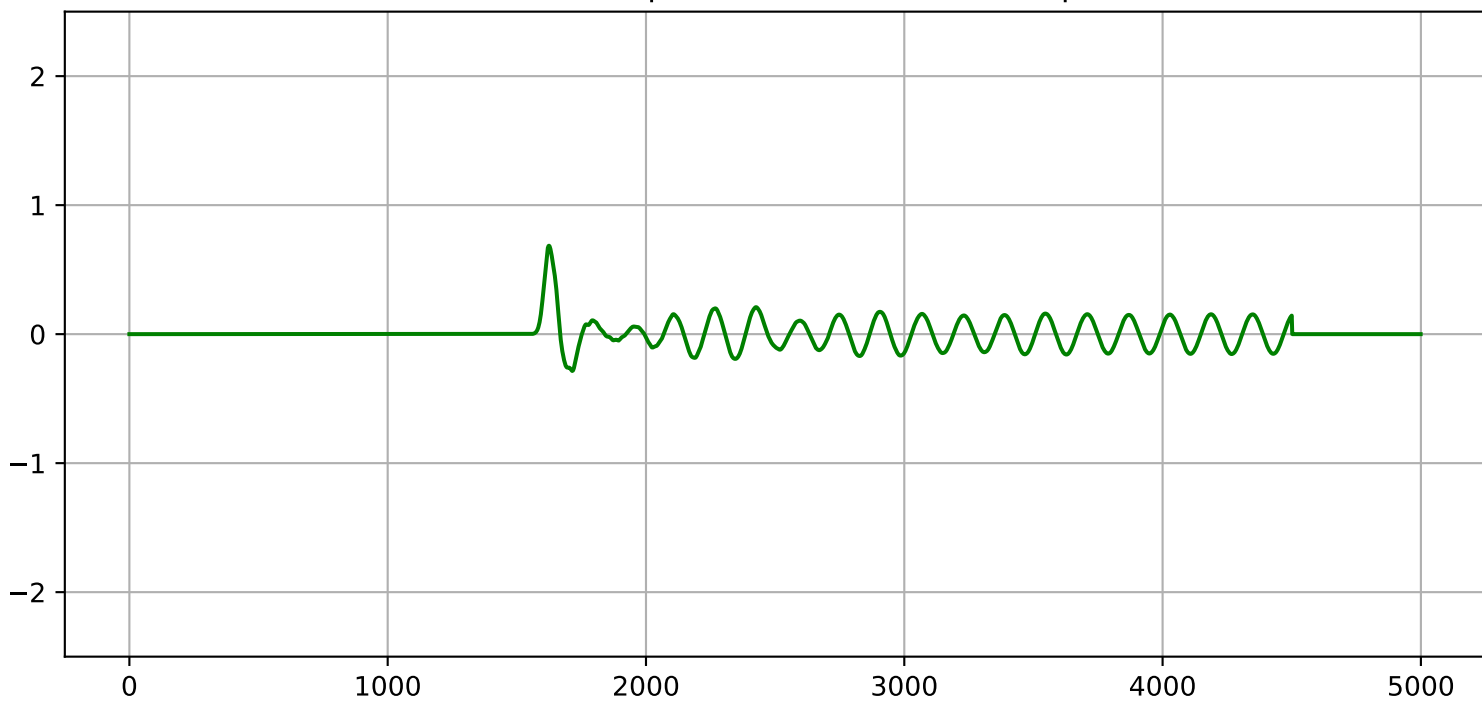
For Dielectric Slab; At the timestep 4500



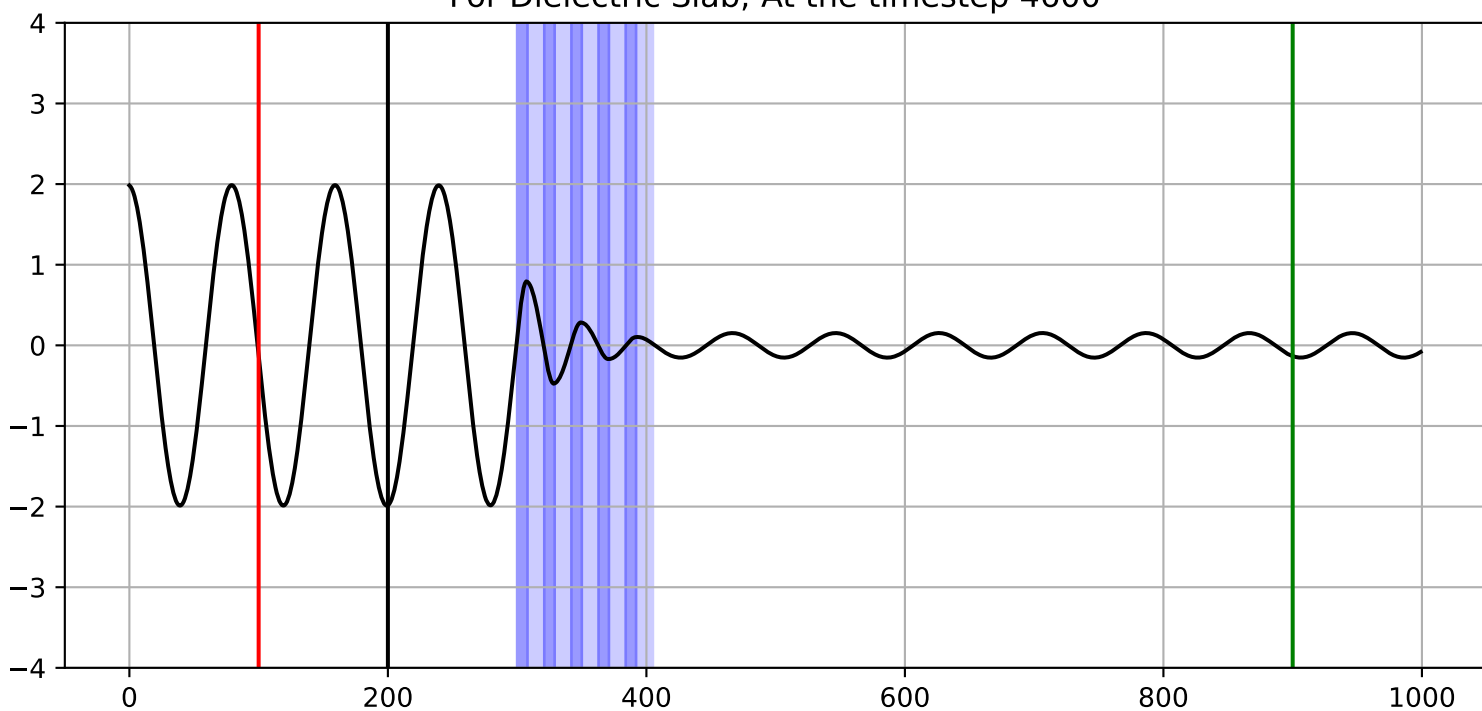
Reflection Amplitude E[100]; At timestep 4500



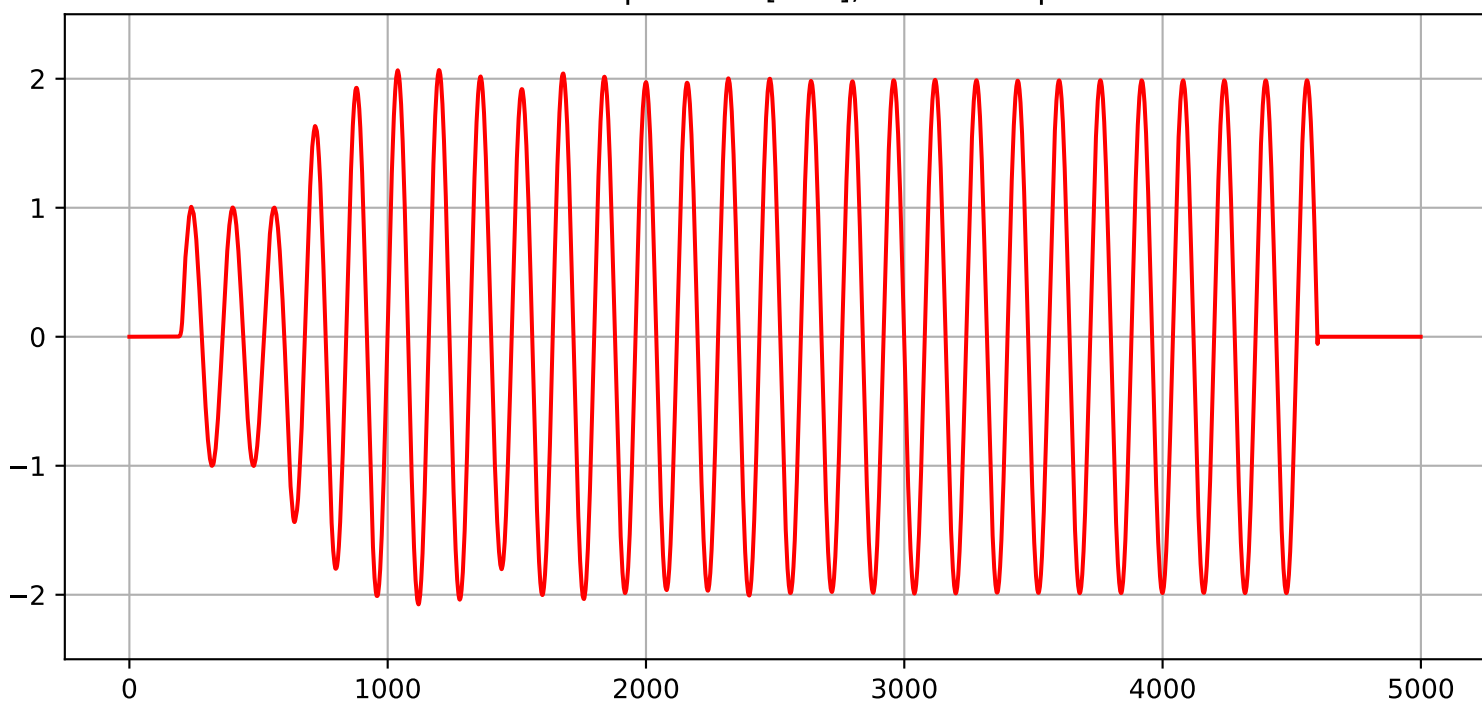
Transmission Amplitude E[900]; At timestep 4500



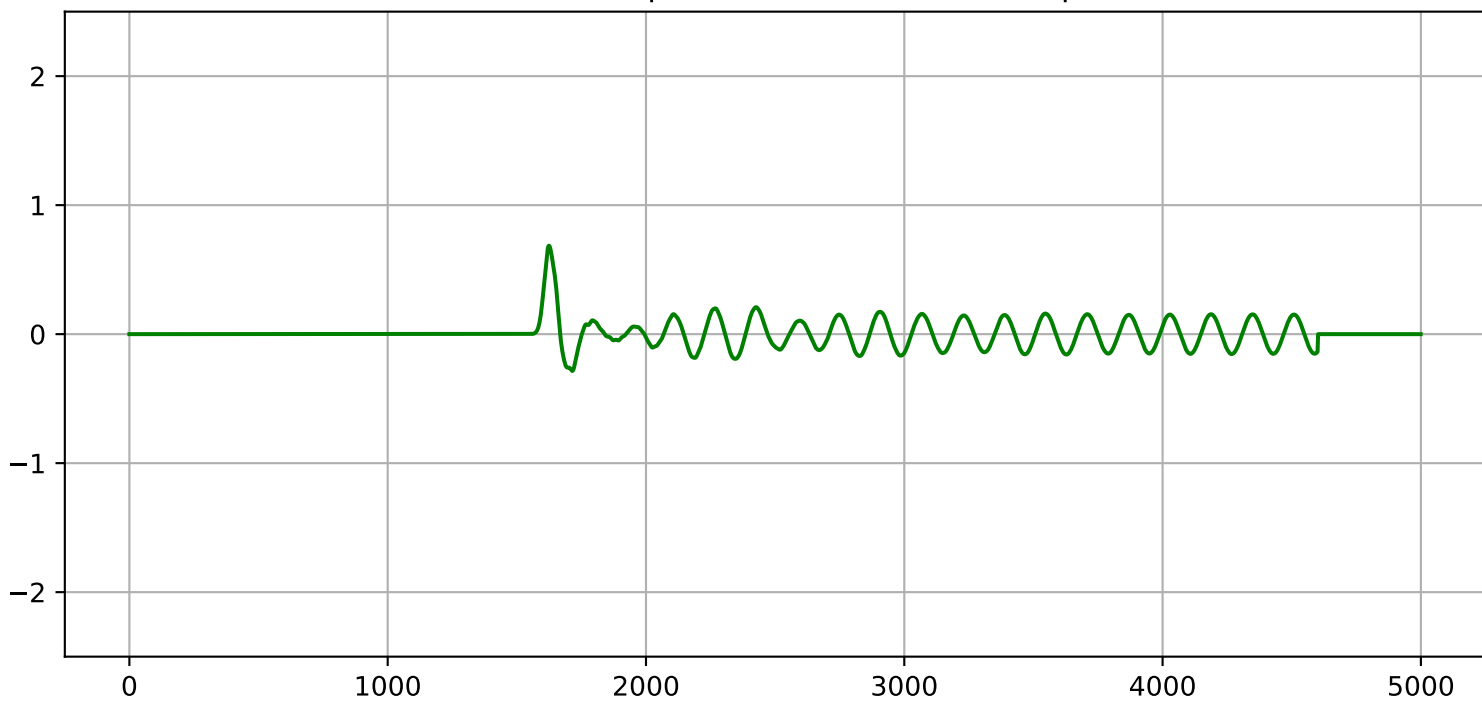
For Dielectric Slab; At the timestep 4600



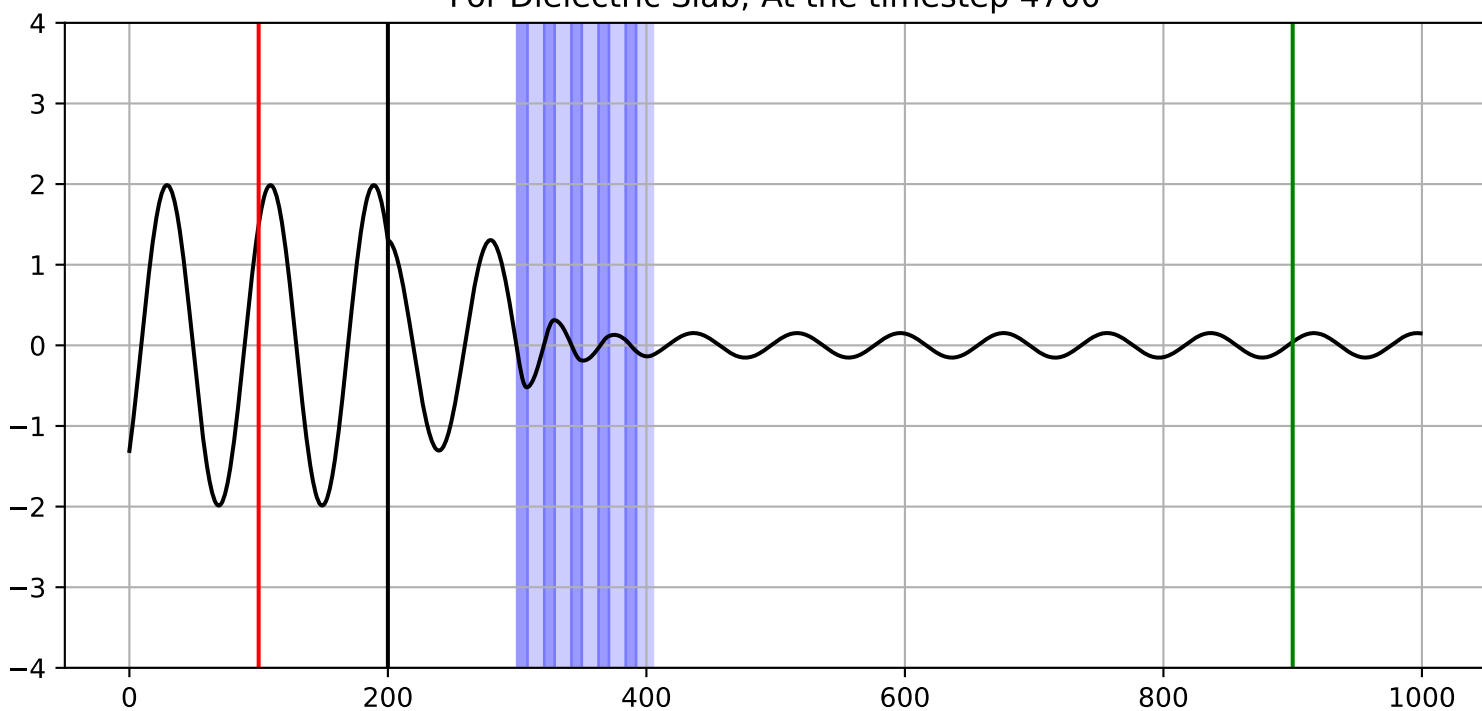
Reflection Amplitude  $E[100]$ ; At timestep 4600



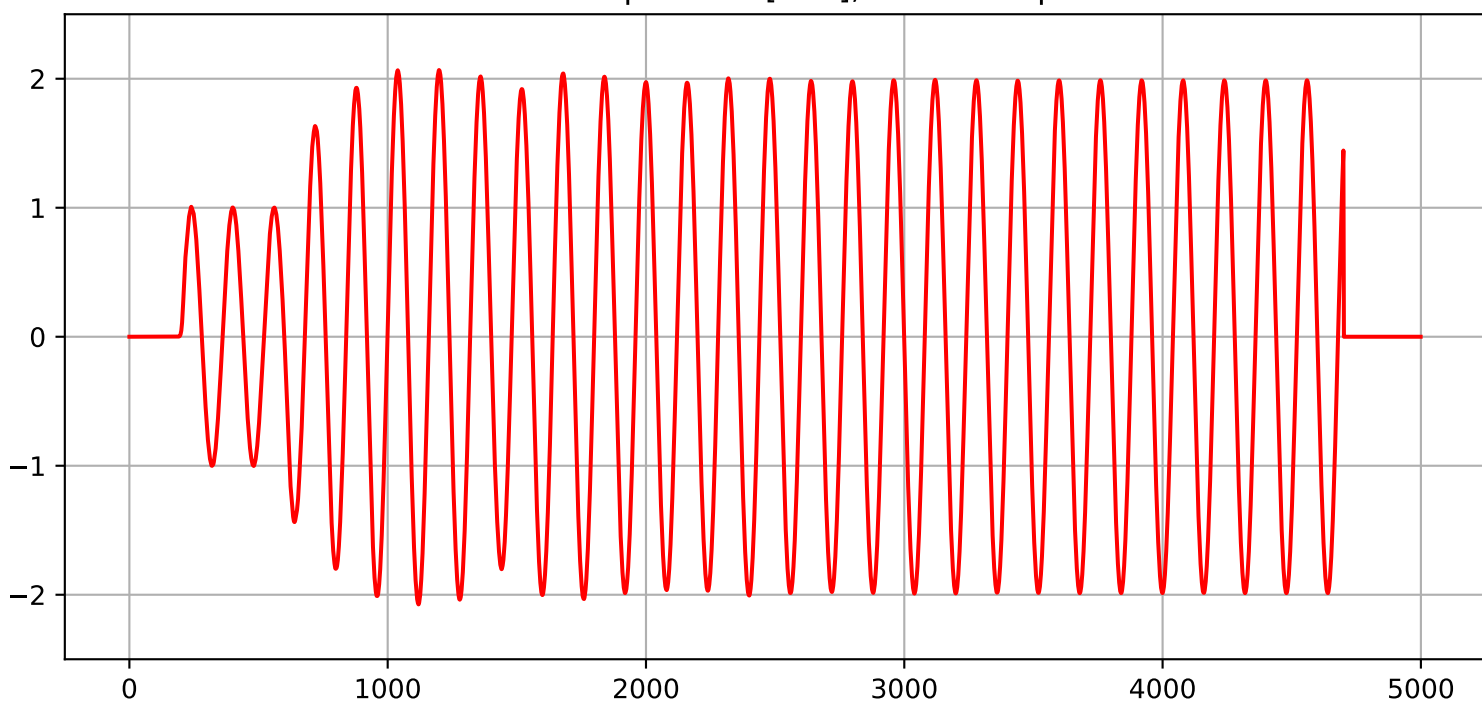
Transmission Amplitude  $E[900]$ ; At timestep 4600



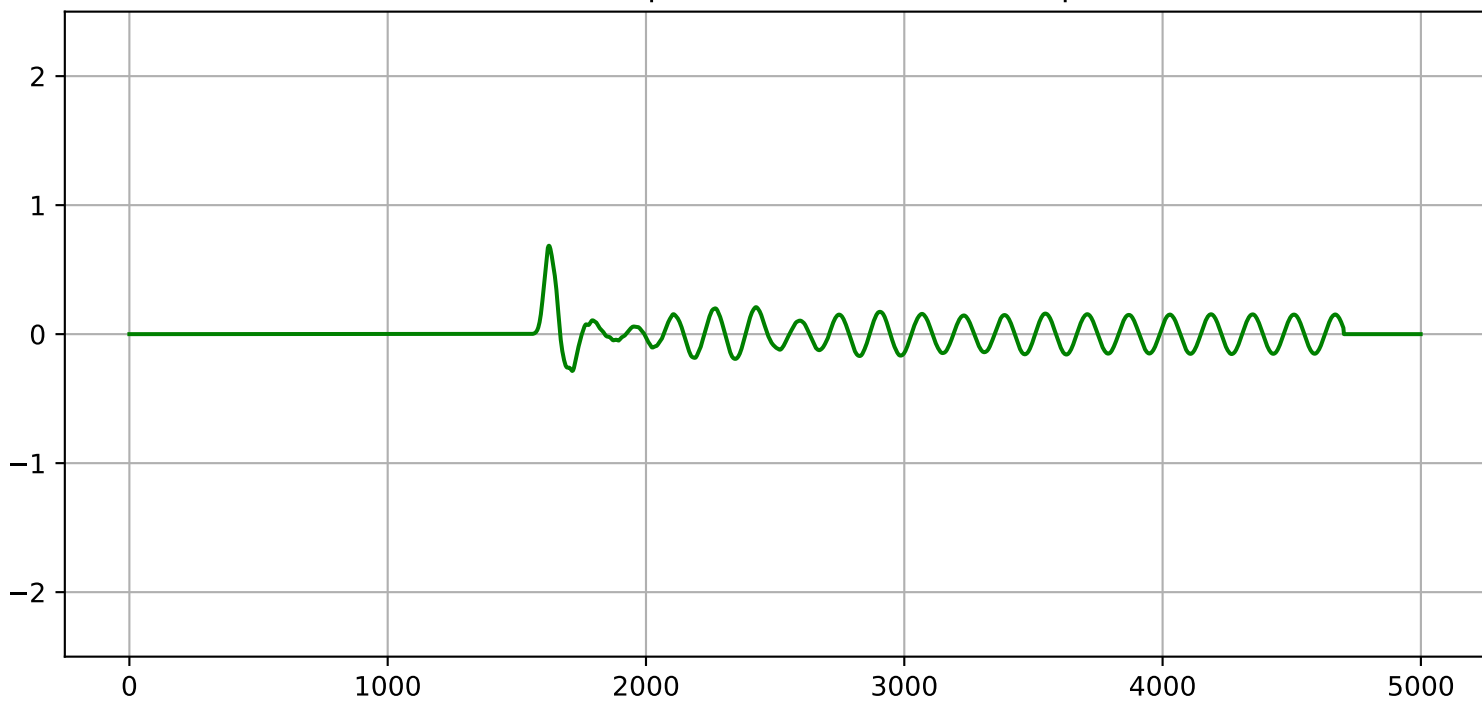
For Dielectric Slab; At the timestep 4700



Reflection Amplitude  $E[100]$ ; At timestep 4700

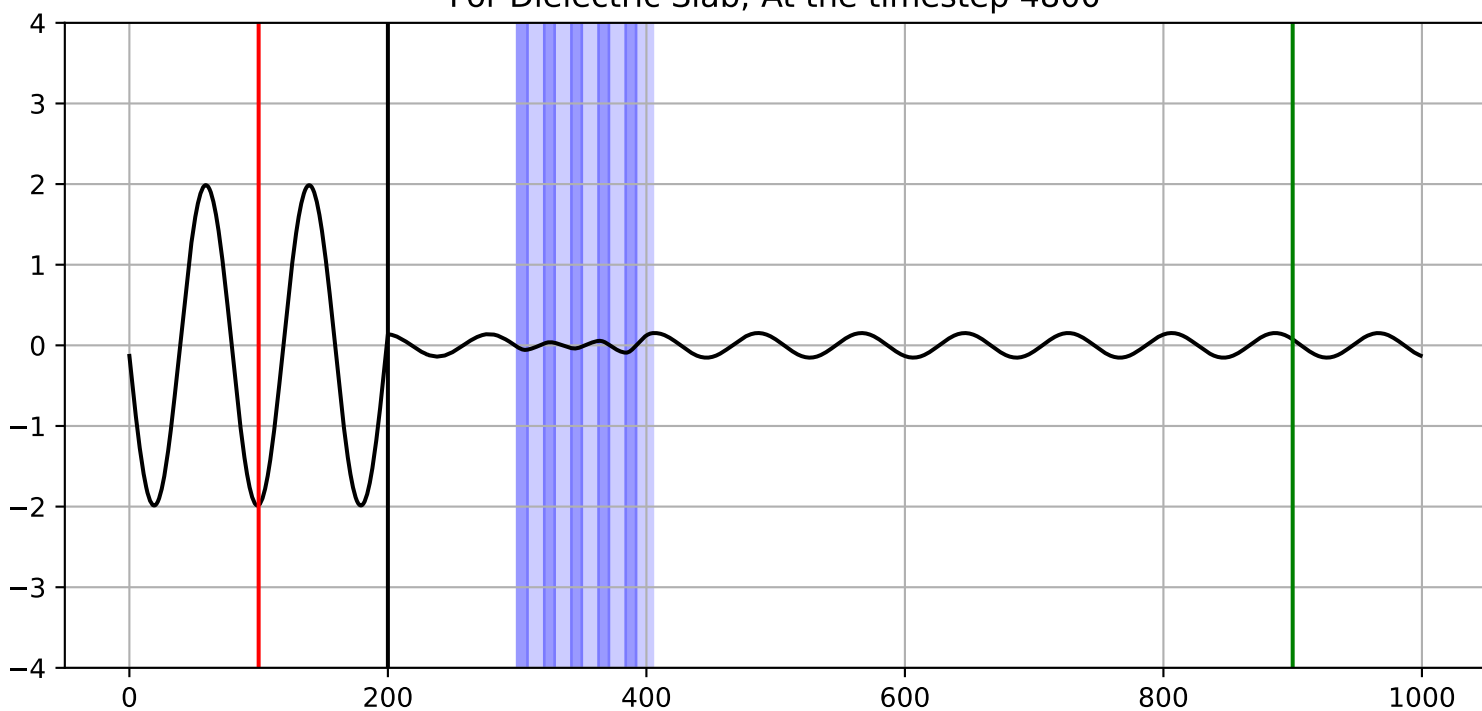


Transmission Amplitude  $E[900]$ ; At timestep 4700

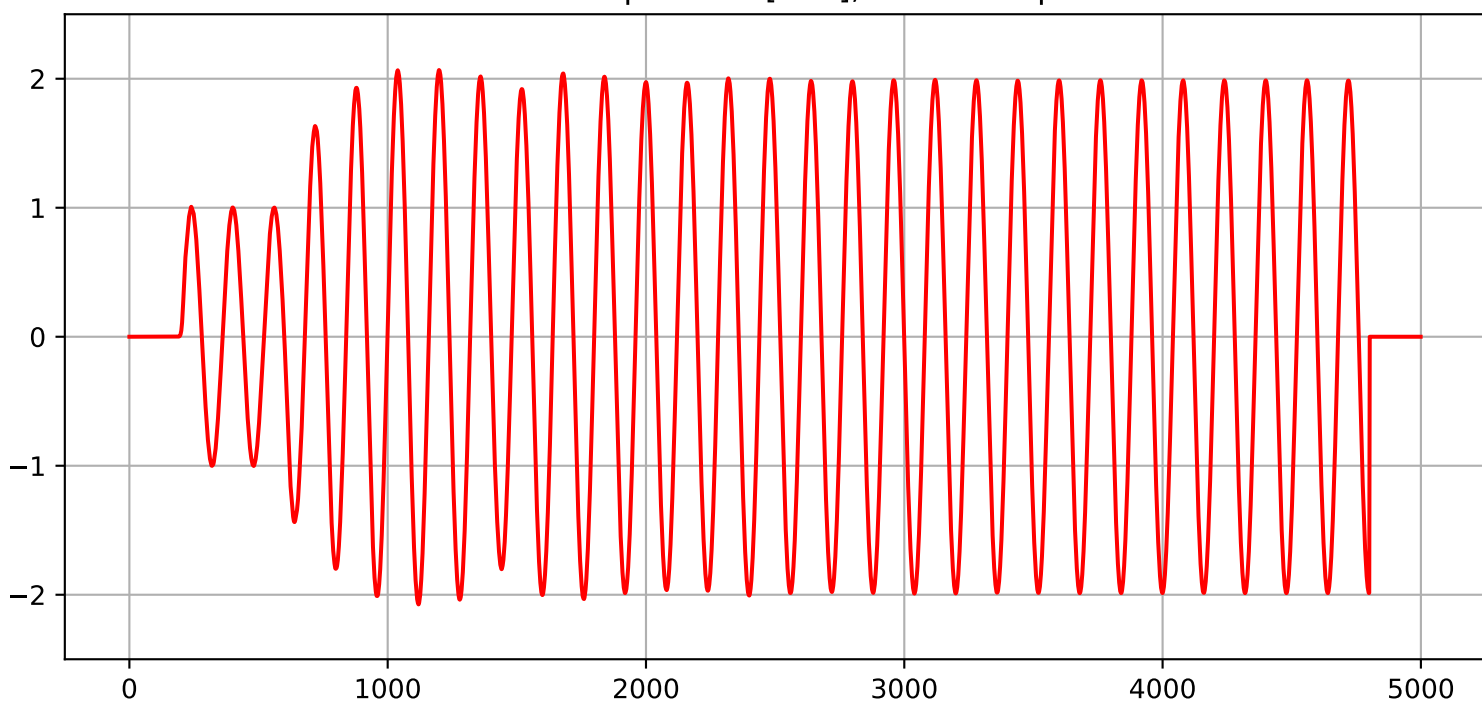




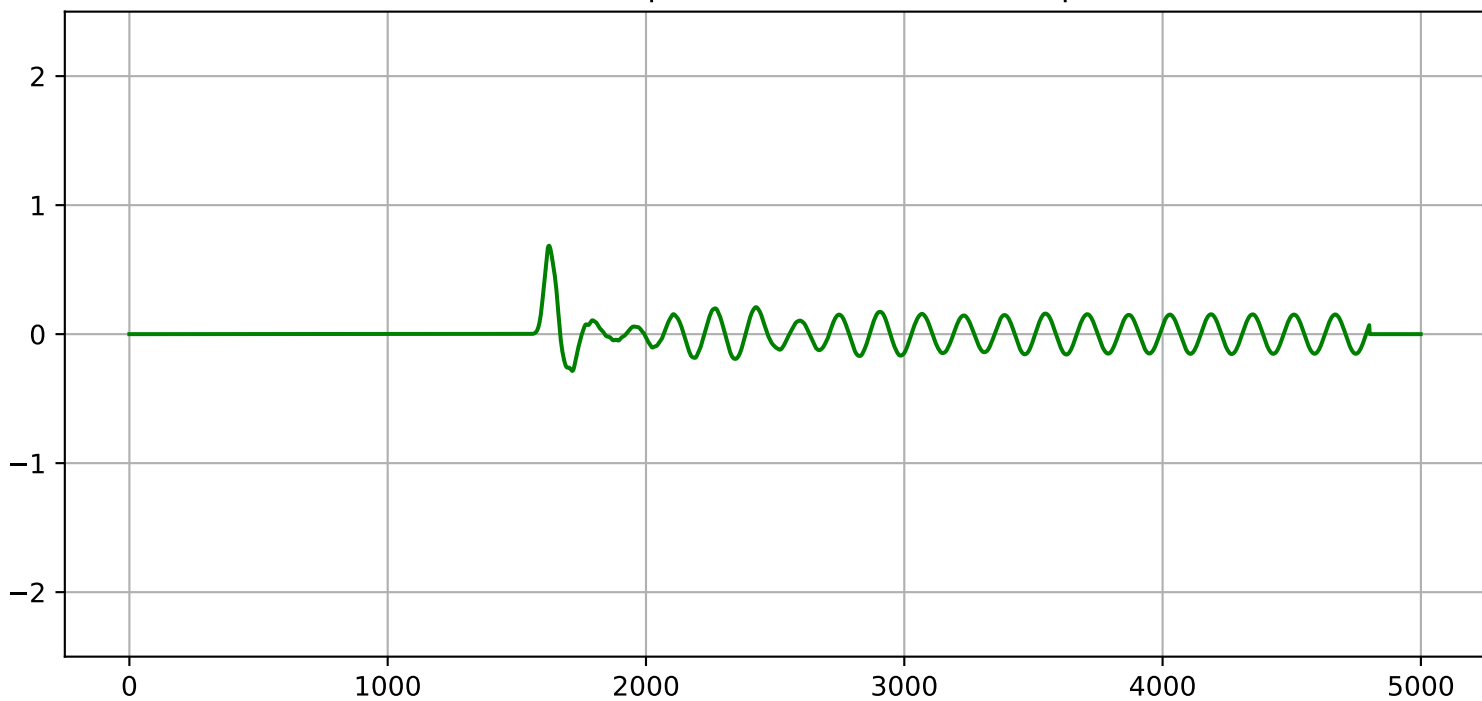
For Dielectric Slab; At the timestep 4800



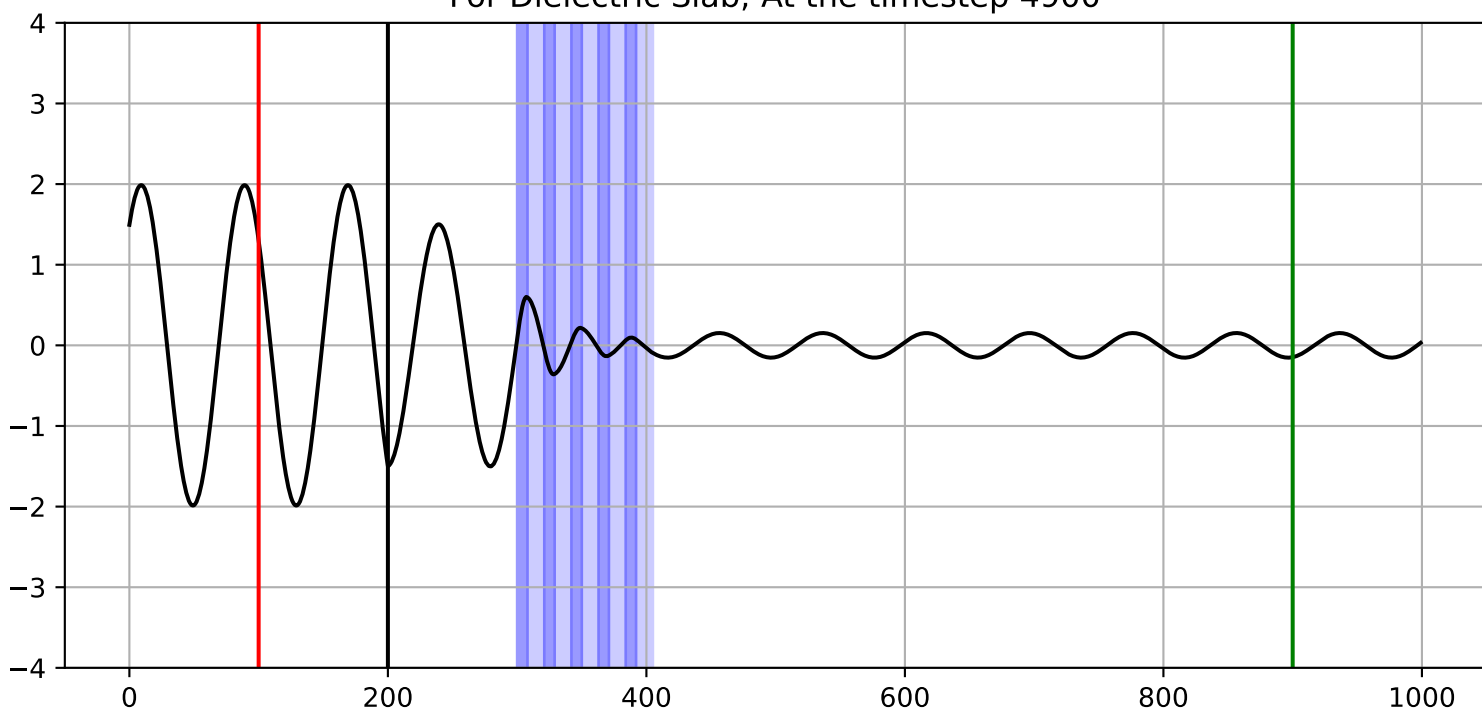
Reflection Amplitude  $E[100]$ ; At timestep 4800



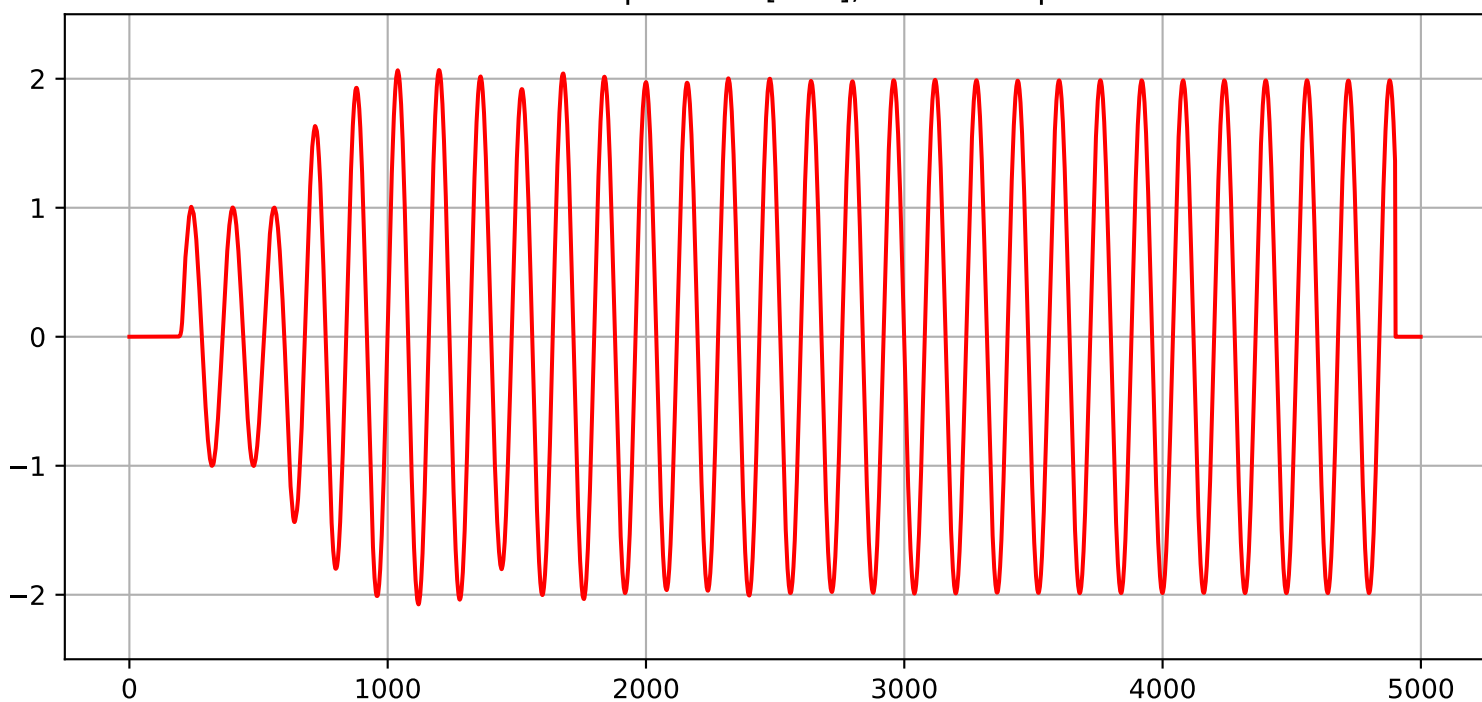
Transmission Amplitude  $E[900]$ ; At timestep 4800



For Dielectric Slab; At the timestep 4900



Reflection Amplitude  $E[100]$ ; At timestep 4900



Transmission Amplitude  $E[900]$ ; At timestep 4900

