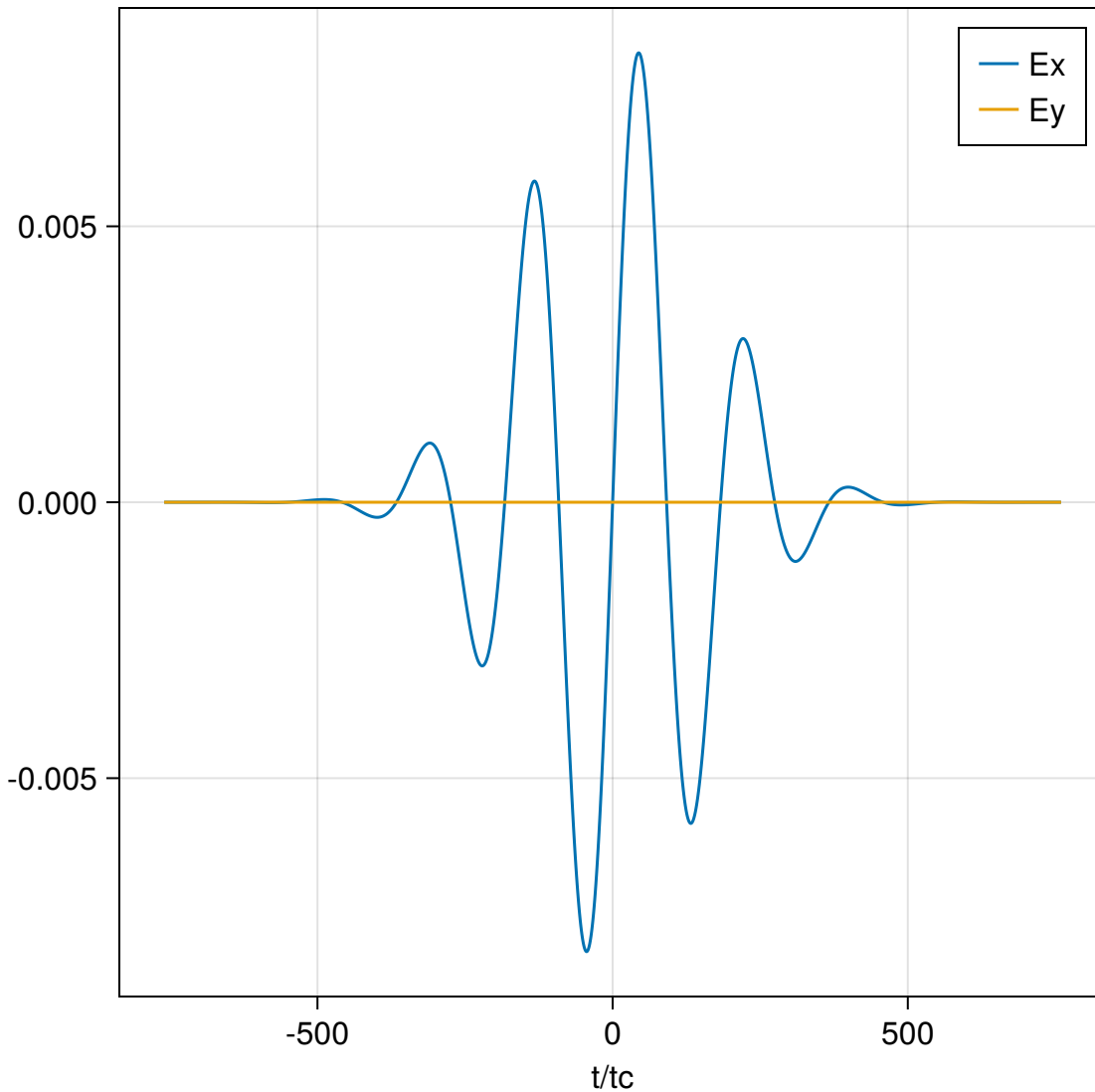


Simulation{Float64}(2d)_GappedDirac_GaussianPulse_dkx=0.003

 $\Delta = 100.0$ meV $T_2 = 75.0$ fs $\sigma = 100.0$ fs $\nu = 8.0$ THz $E_0 = 0.3$ MV cm⁻¹ $\varphi = 0.0$ $k_{x\text{max}} = 1.41$ Å⁻¹ (4.0) $dkx = 0.00106$ Å⁻¹ (0.003) $nkx = 2670.0$ (2670.0) $k_{y\text{max}} = 1.77$ Å⁻¹ (5.0) $dky = 0.00353$ Å⁻¹ (0.01) $nky = 1000.0$ (1000.0) $t_0 = -500.0$ fs (-760.0) $dt = 0.0658$ fs (0.1) $nt = 15200.0$ (15200.0)