[¿=latex, thick] phasor=[thick,solid,-¿] phasor2=[very thick,dashed,solid,-¿]
[scale=1.4] at (-3.5,0)$\hbar\omega_p$; [scale=1.4] at (3,0)$\hbar\omega$; [scale=1.4] at (1,-2)$\hbar\omega$; [scale=1.4] at (-1,-2)Γ; [scale=1.4] at (-3.7
[phasor2] (-4,0) – ++(60:3); [phasor] (1,-2) – ++(120:3); [phasor] (4,-2) – ++(-120:3);
[phasor] (-1,-2) – ++(-120:3); [phasor] (-4,0) – ++(-60:3);
[phasor] (-4,0) .. controls (0,0) and (0,2) .. (4,0);
[scale=1.4] at (-0.8,0.2)$\alpha(t)$;