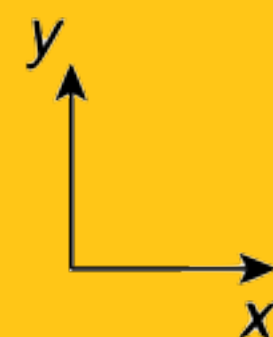


# IMAGING

## Adding dimensions

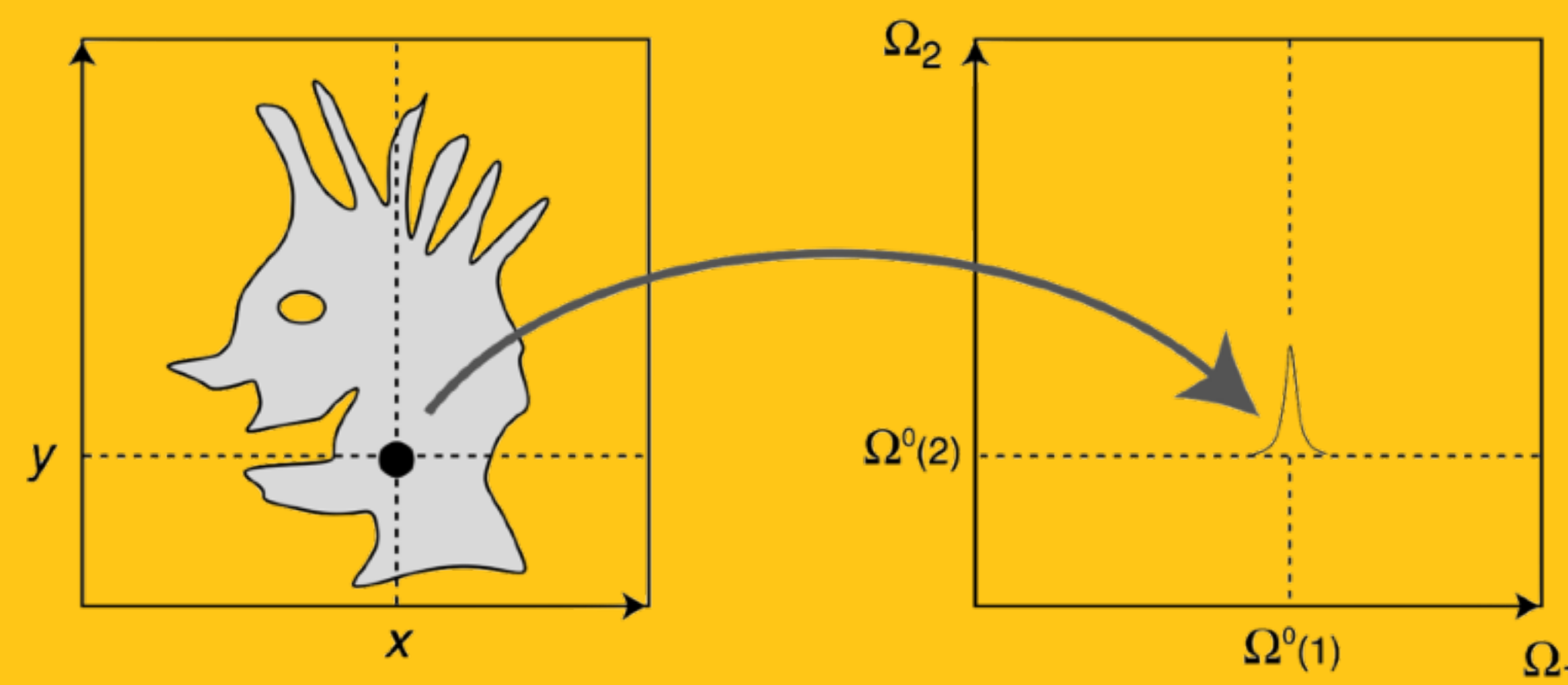
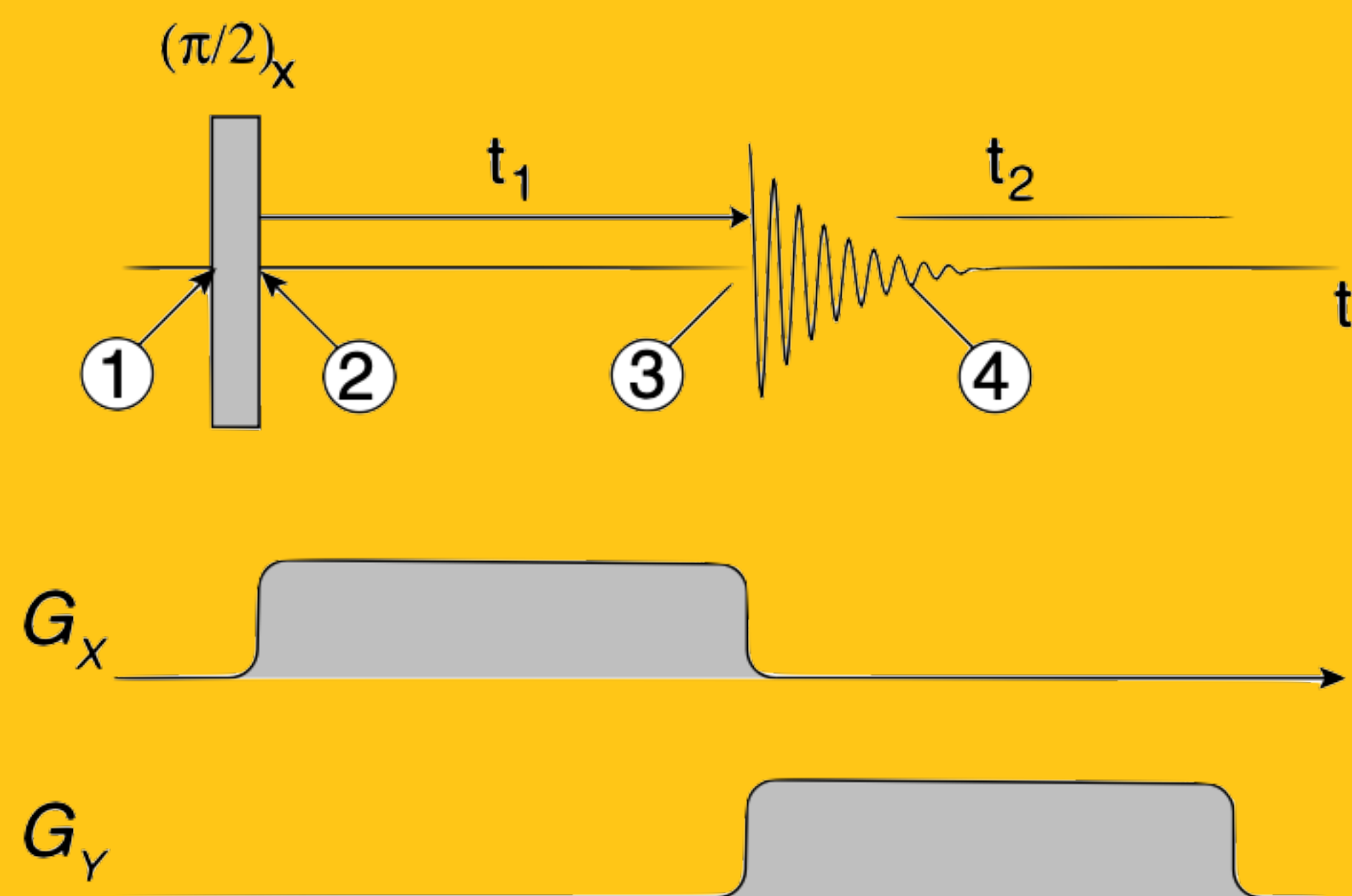


$$\Omega^0(1) = -\gamma G_x x$$

$$\Omega^0(2) = -\gamma G_y y$$

$$s(t_1, t_2; x, y) \sim \exp\{(\mathrm{i}\Omega^0(1) - \lambda) t_1 + (\mathrm{i}\Omega^0(2) - \lambda) t_2\}$$

$$S(\Omega_1, \Omega_2; x, y) \sim \mathcal{L}(\Omega_1, \Omega_2; \Omega^0(1), \lambda, \Omega^0(2), \lambda)$$



# IMAGING

## Going 3D

