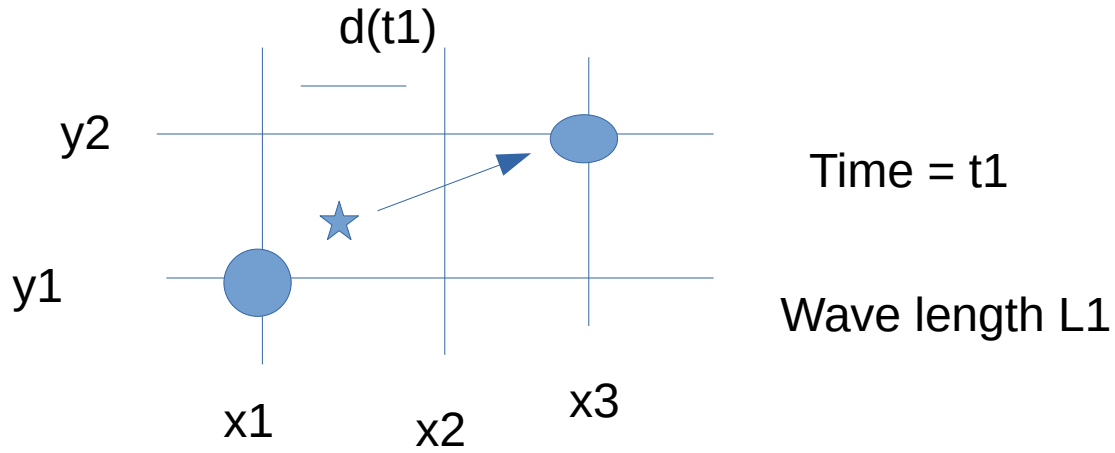
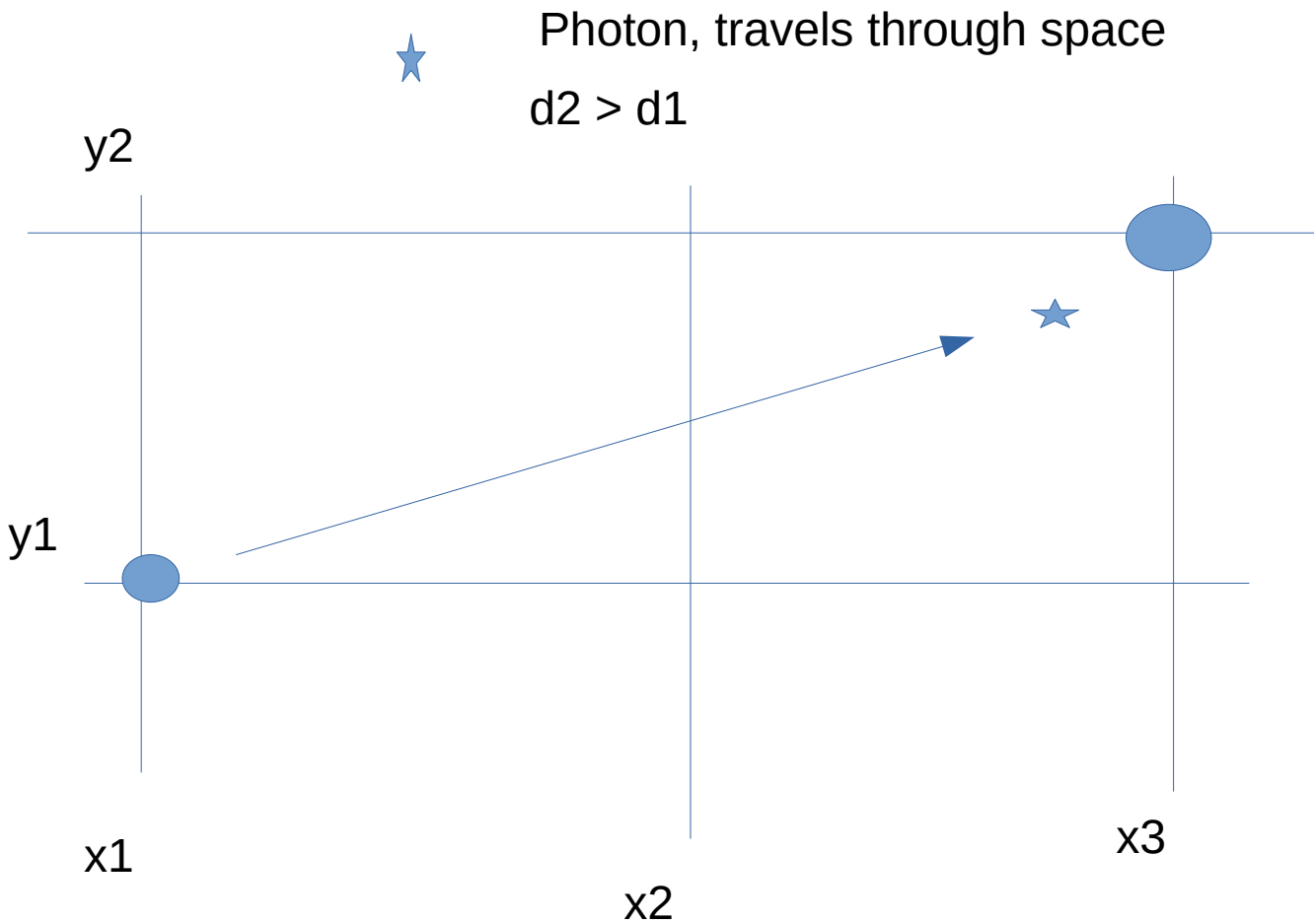


Coordinates and Distances, need a coordinate system



$$G_1(x_1, y_1), G_2(x_3, y_2), D(1,2) = F(x_1, x_3, y_1, y_2)$$

$$D(1,2) = \sqrt{(x_1 - x_3)^2 + (y_1 - y_2)^2}, \text{ scale factor} = x_2 - x_1 = d_1$$



$$\text{Time} = t_2, d(t_2) = x_2 - x_1, \text{ wave length } L_2$$