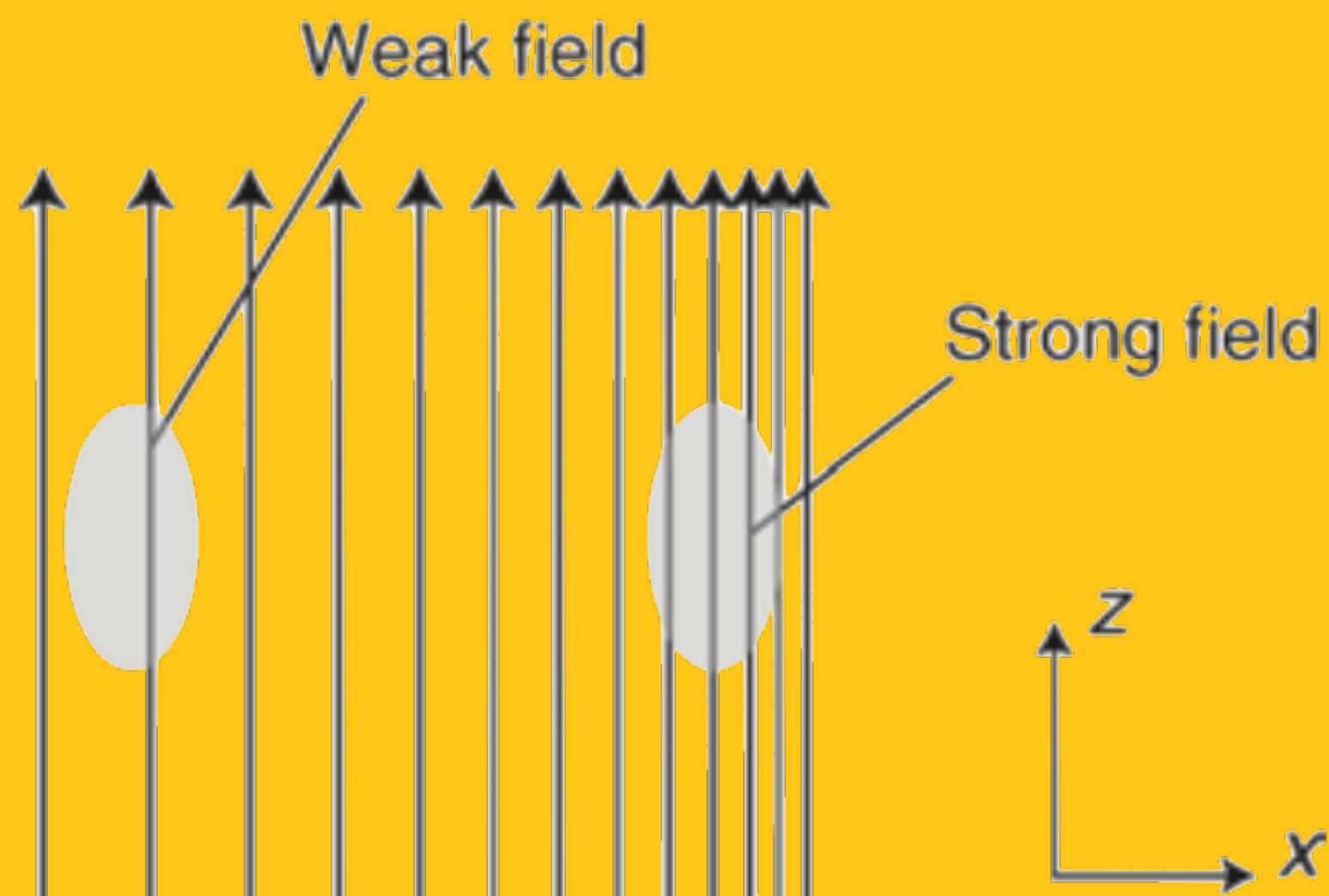


# BASICS

## Gradients

$$\mathbf{B}(\mathbf{r}) = B^0 \mathbf{e}_z$$

$$\mathbf{B}(\mathbf{r}) = B^0 \mathbf{e}_z + G_x x \mathbf{e}_z$$



# BASICS

## Pulse Sequences

