

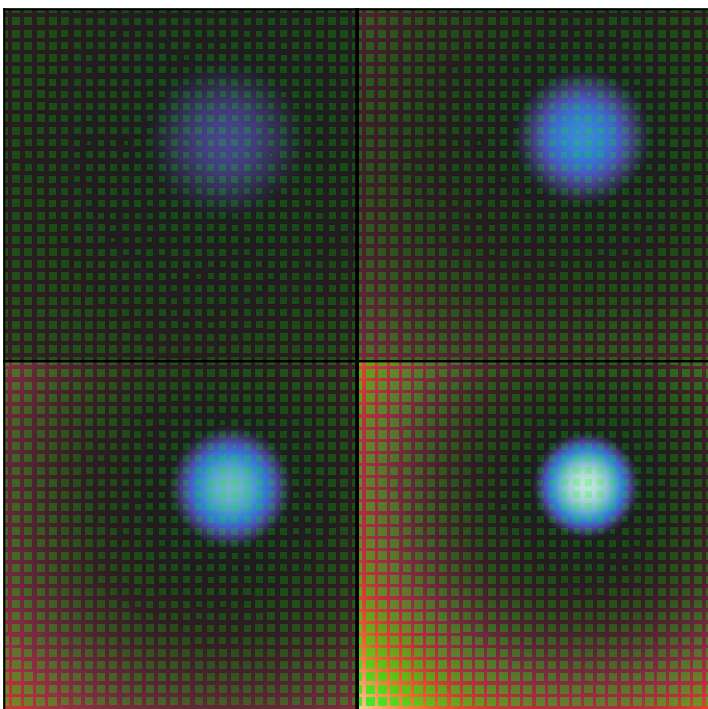
BDRE

KL = 0.5

KL = 2.0

KL = 4.0

KL = 8.0

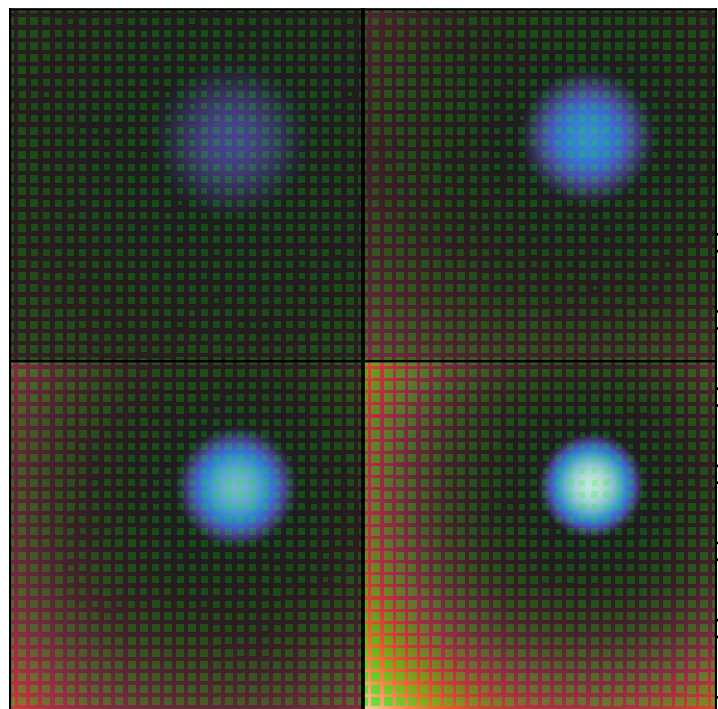
**MDRE_15**

KL = 0.5

KL = 2.0

KL = 4.0

KL = 8.0

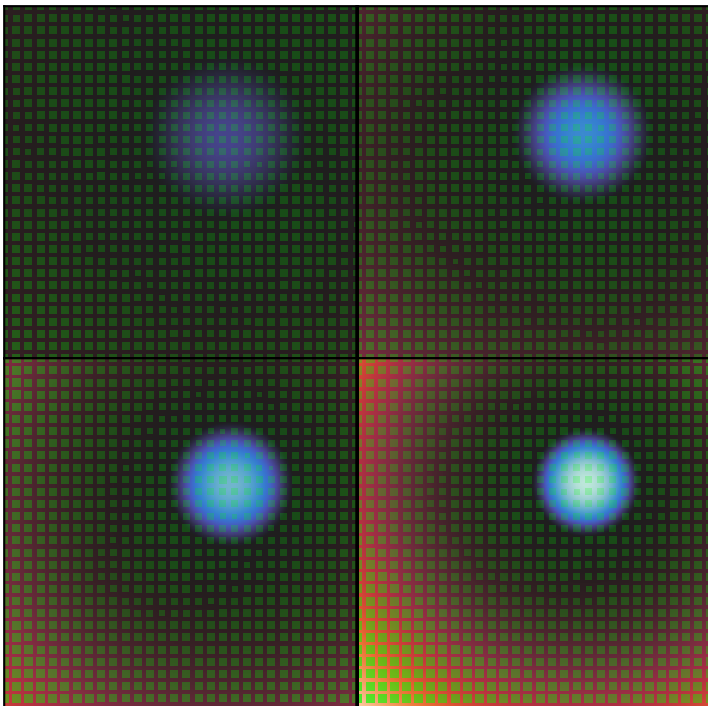
**Spatial**

KL = 0.5

KL = 2.0

KL = 4.0

KL = 8.0

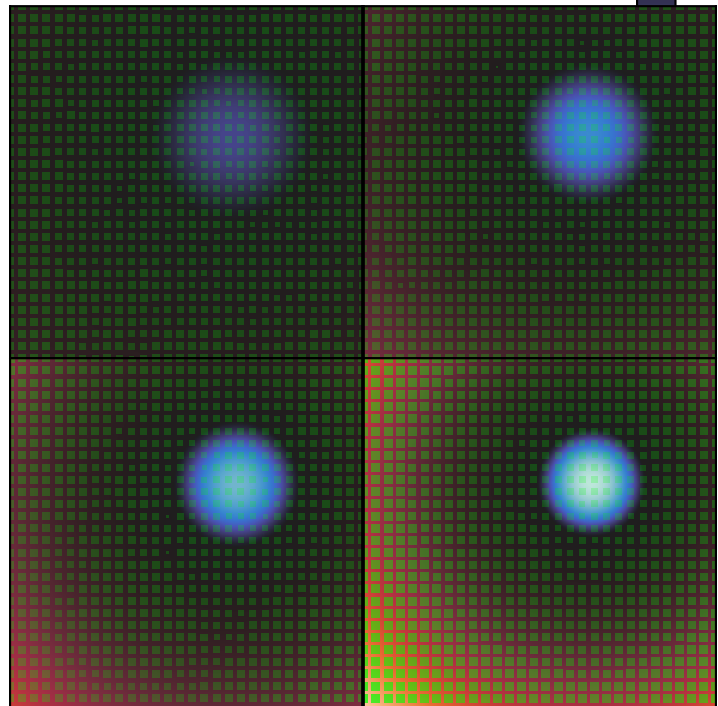
**TDRE_5**

KL = 0.5

KL = 2.0

KL = 4.0

KL = 8.0

Log Density Ratio ($\log p_0/p_1$)