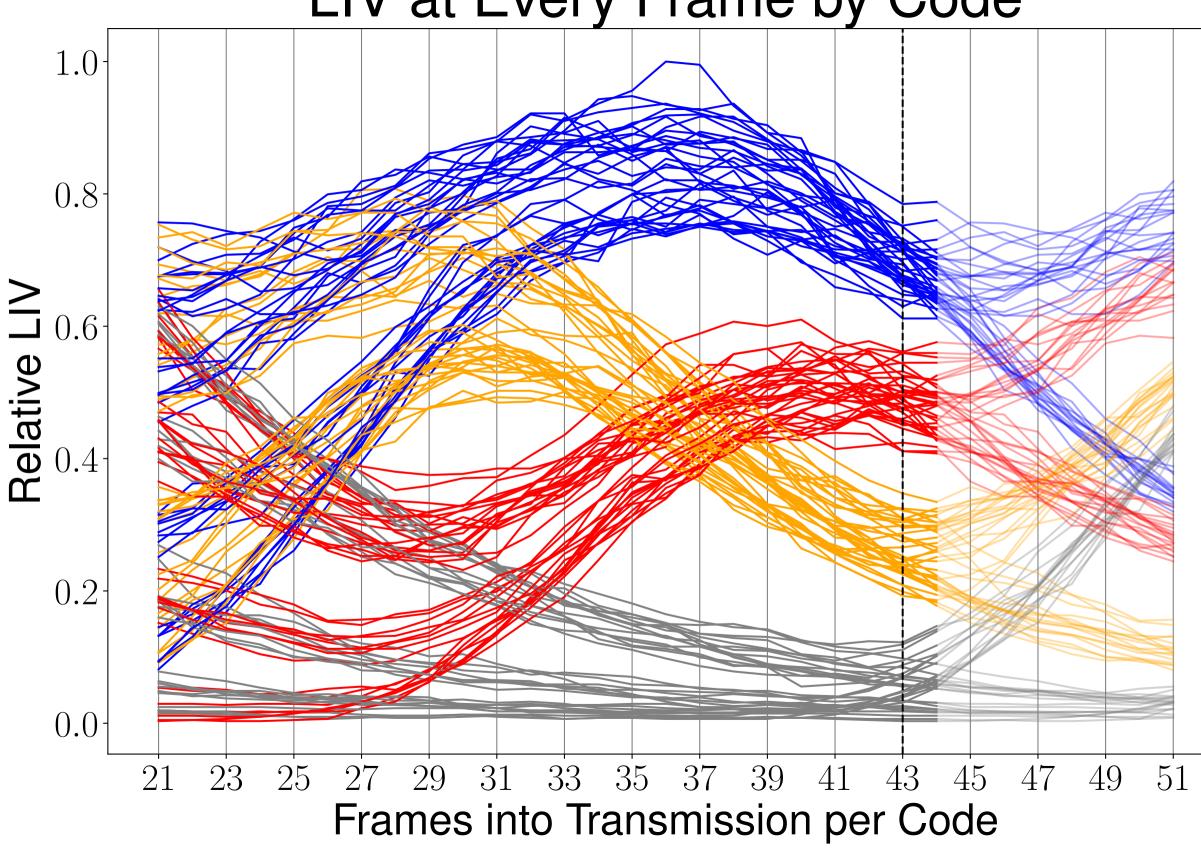
LIV at Every Frame by Code



'11' - H '10' - F

'01' - N

'00' - L

Reconstruction Frame

$$t_{sym} = 50 \, ms$$

off\_
$$f = 0.25$$

off\_
$$n = 0.0$$

$$d = 1.6 \, m$$

$$\Delta y = 0.05 \, m$$