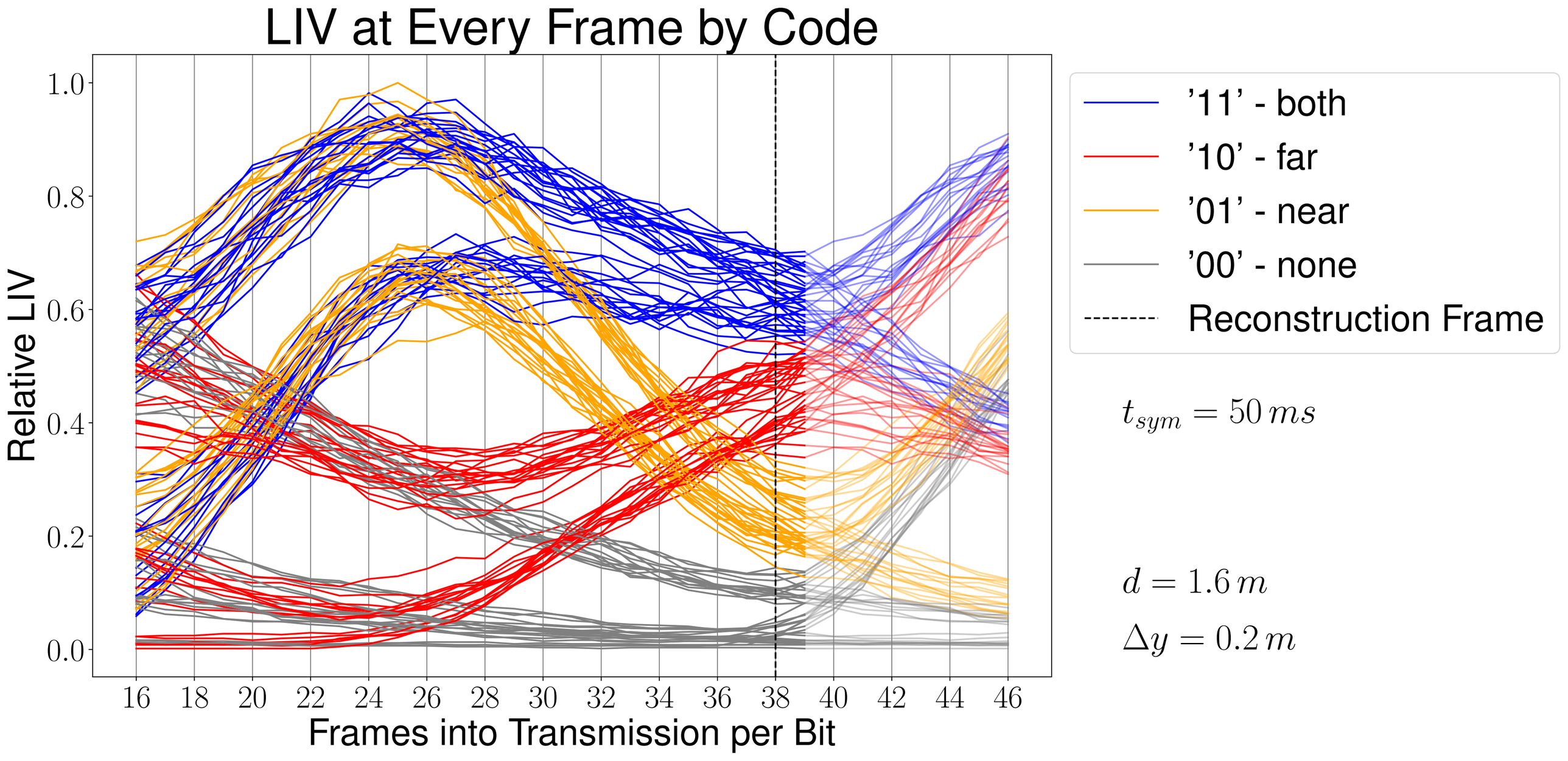
LIV at Every Frame by Code
Relative LIV
1.0
0.8
0.6
0.4
0.2
0.0
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
Frames into Transmission per Bit
'11' - both
'10' - far
'01' - near
'00' - none
Reconstruction Frame
$t_{sym} = 50\,ms$
$d = 1.6\,m$
$\Delta y = 0.2\,m$