

The image displays a 12x12 grid representing the output of a 2D convolution operation. The grid is overlaid with a dashed white grid. The x-axis is labeled from 0 to 11, and the y-axis is labeled from 0 to 11. The grid is colored red and blue, representing different values or classes. A 5x5 dashed white box is centered in the grid, indicating the kernel size used for the convolution. The output values are distributed across the grid, with red and blue areas representing different classes or values.

# Channel Number

# Data transmission errors in PRBS