## RS (n, k, d) = (127,123, 5), Rate = 0.968
### Bits/channel-use $\sim$ 31
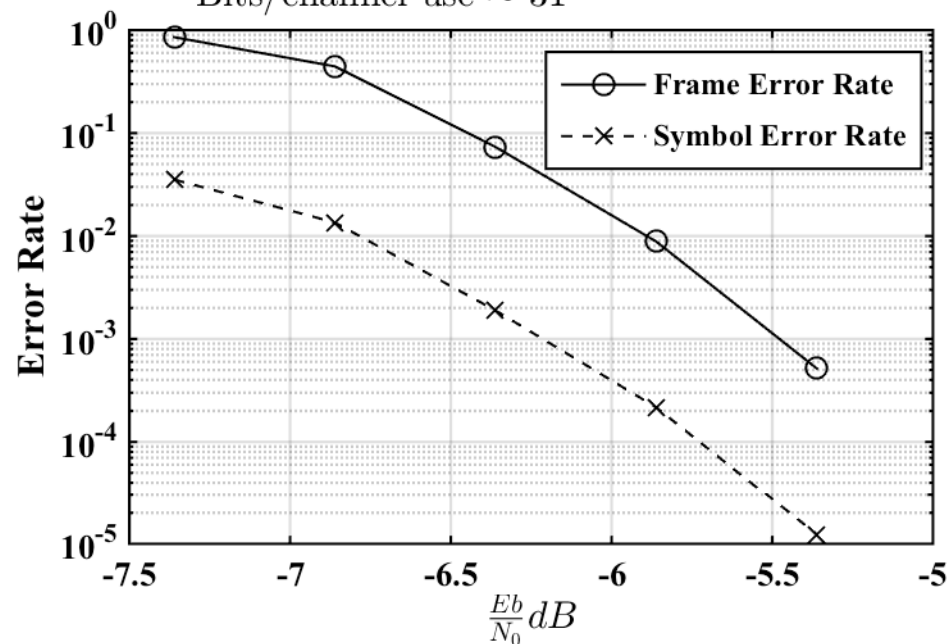


## RS (n, k, d) = (127,119, 9), Rate = 0.937
### Bits/channel-use $\sim$ 30
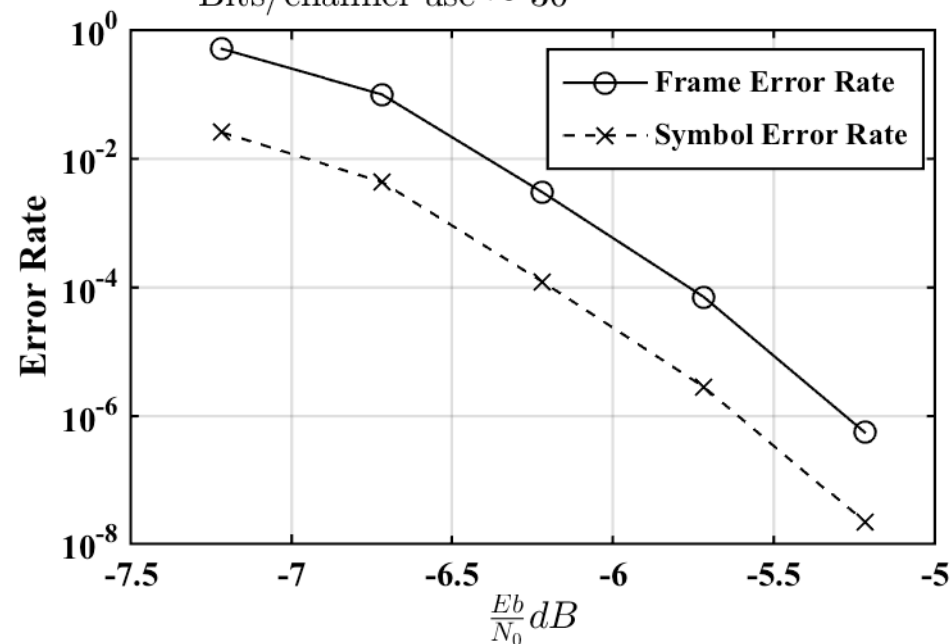


## SPC (5/6), RS (n, k, d) = (127,123, 5), Rate = 0.968
### Effective rate = 0.8067, Bits/channel-use $\sim$ 25.8
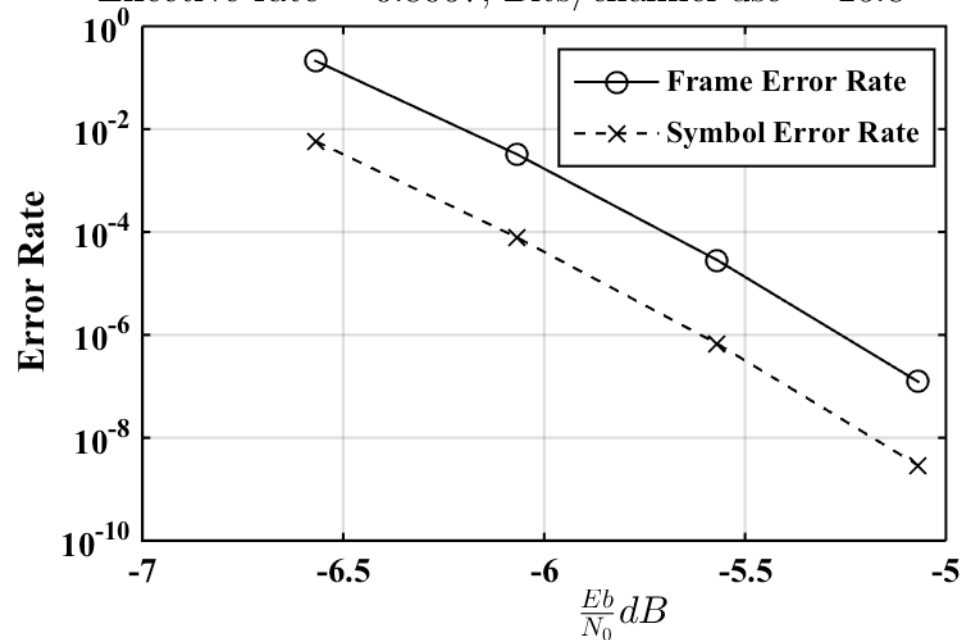


## SPC (5/6), RS (n, k, d) = (127,119, 9), Rate = 0.93
### Effective rate = 0.7808, Bits/channel-use $\sim$ 25