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| Agenda item: | AH24 : High Speed Downlink Packet Data Access |
| Source: | Lucent Technologies |
| Title: | Technical Report text change proposal for Section 7.4.1 |
| Document for: | Proposed text contribution for TR |

We propose the following changes for Section 7.4.1 of the Technical Report [1]:

1. Replace “Eb/N0” with “Ior/Ioc”.
2. Replace “A serially concatenated convolutional coding” with “Parallel concatenated convolutional coding”. Also remove the editor’s note that follows this sentence because it is no longer applicable.
3. Replace the two performance figures showing FER versus Eb/N0 with the following corresponding figures showing FER versus Ior/Ioc.

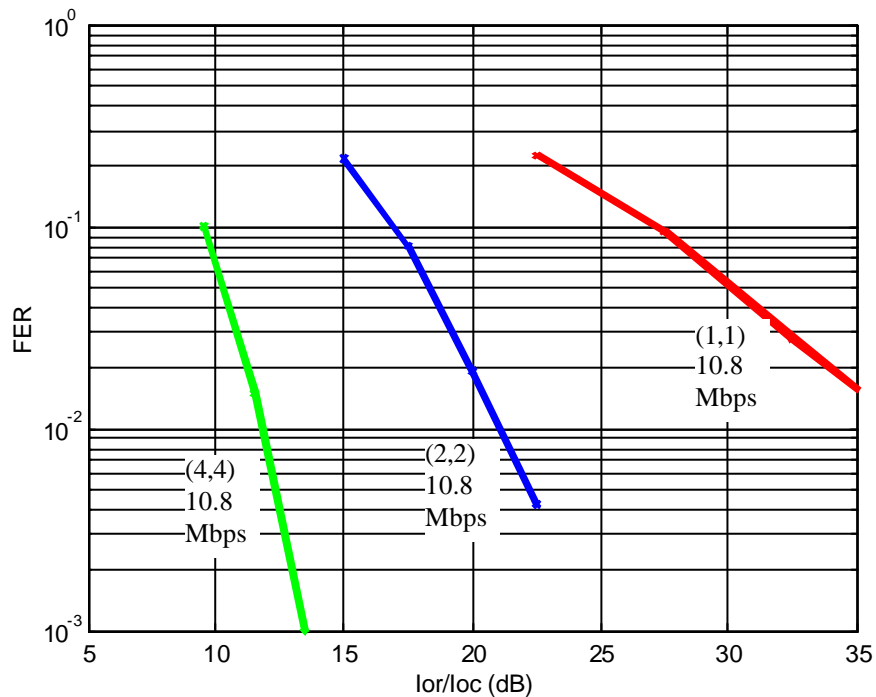


Figure 1. Flat fading channel performance for 10.8 Mbps

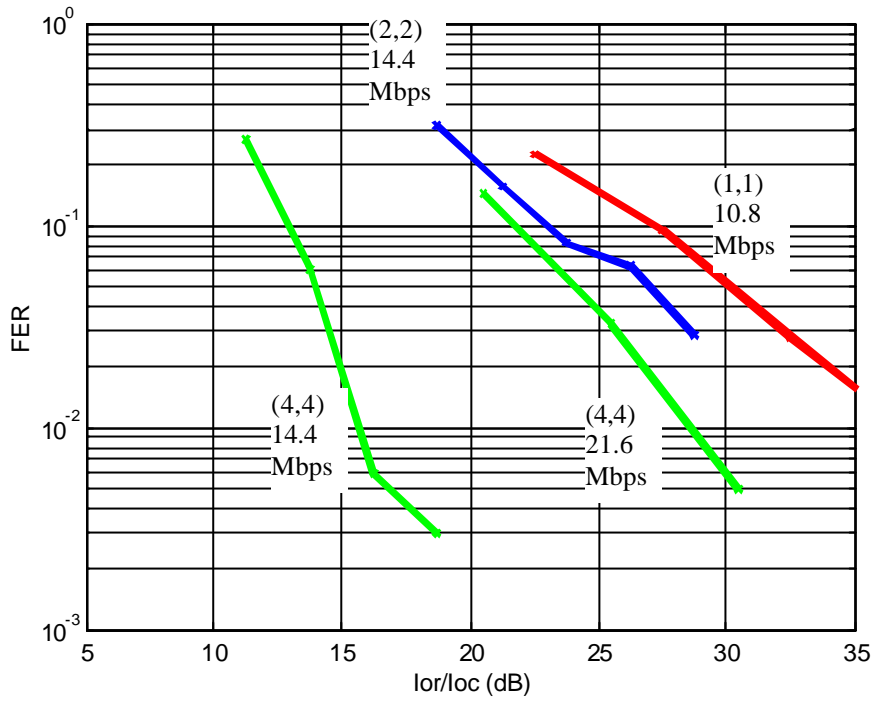


Figure 2. Flat fading channel performance for higher data rates