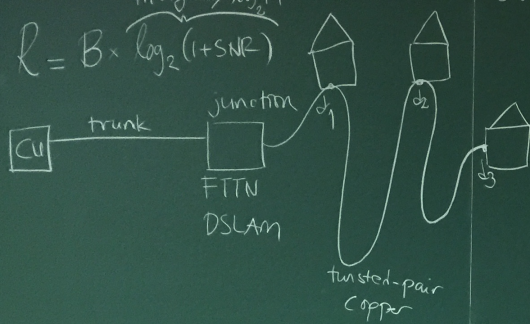
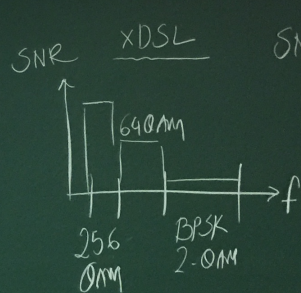
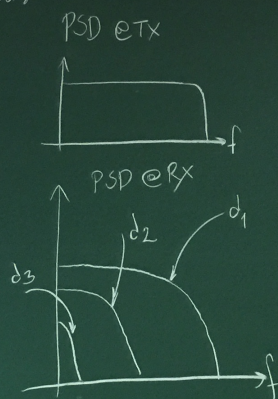


$$R = B \times \overbrace{\log_2(1+SNR)}^{M \rightarrow \log_2 M}$$



02 Feb 2019



$$SNR = \frac{P_{Rx}}{P_N}$$

VDSL2+
up to
2¹⁵ QAM
15 bits/symbol