

Figure 1: Parallel Pair, the interference causes higher pickup-voltages in red (closer) than blue wire.

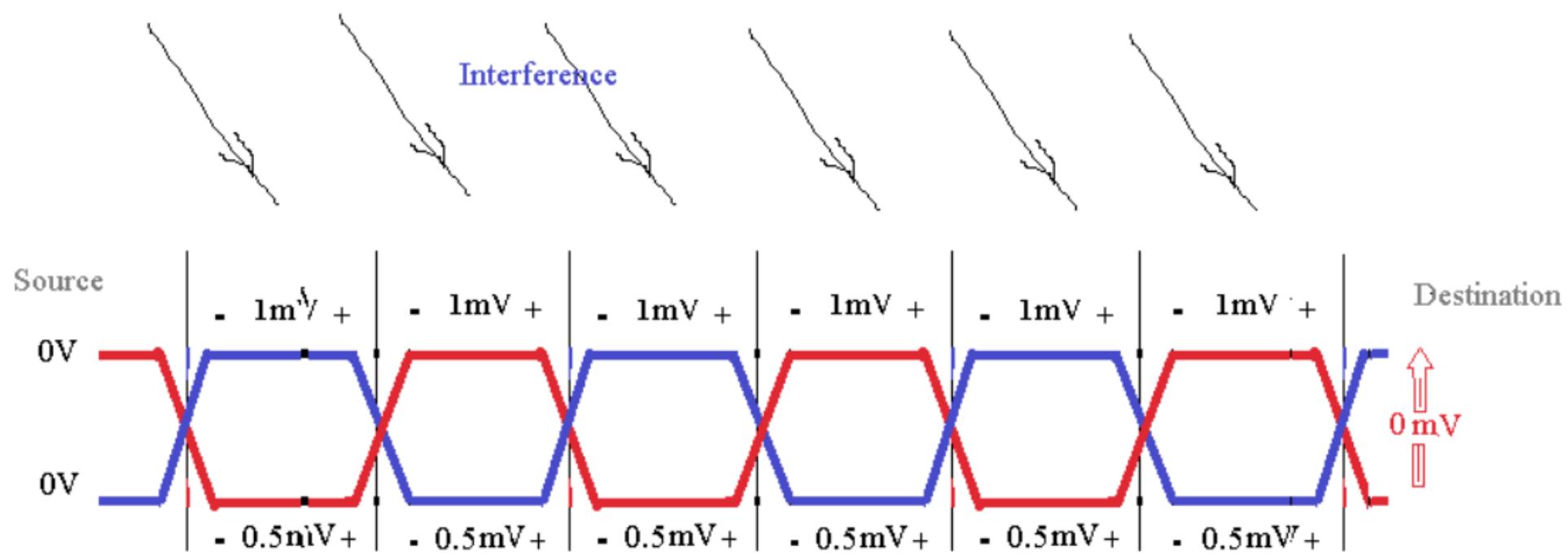


Figure 2: Twisted Pair, the interference alternatively produces high and low pickup-voltages in both wires.