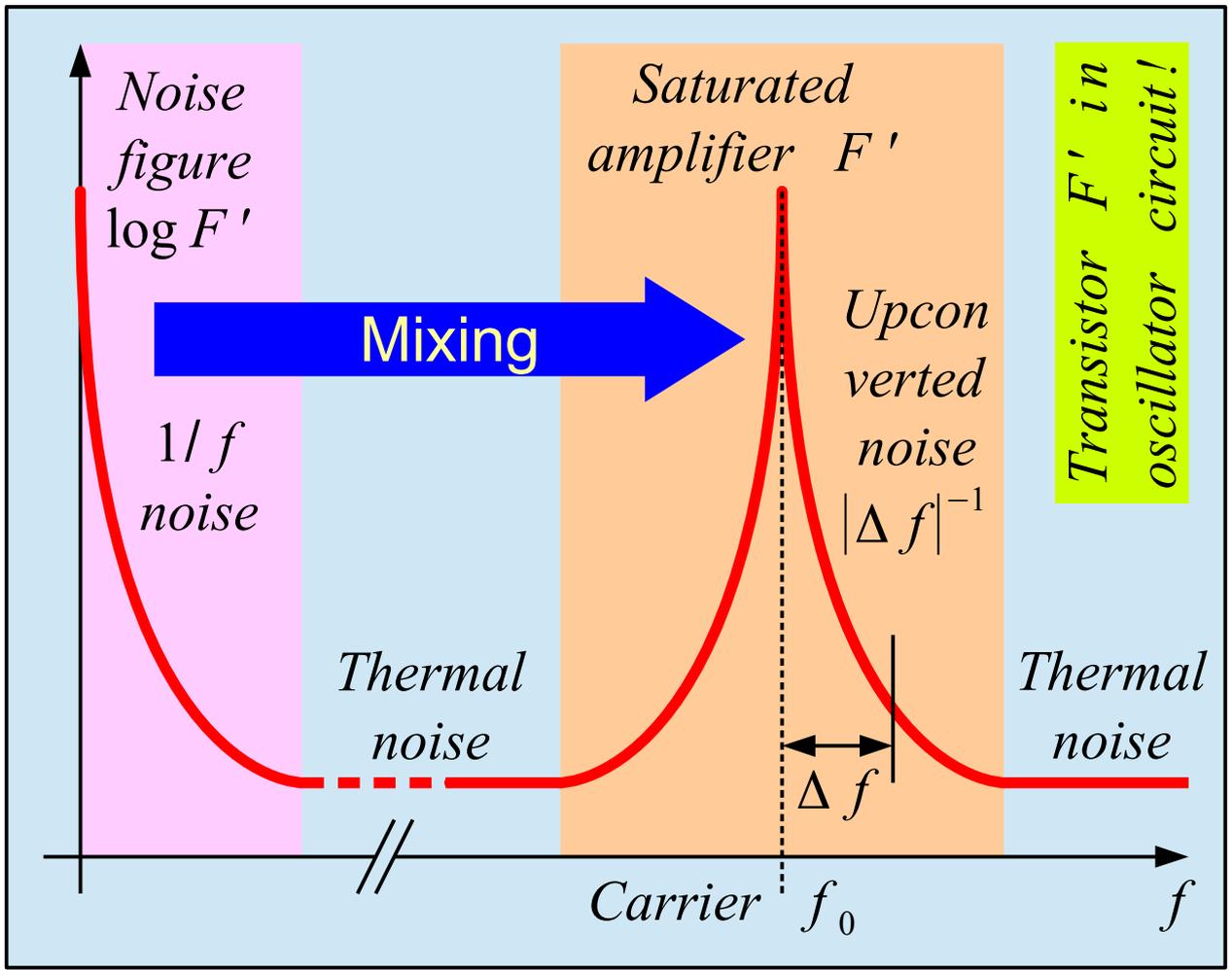
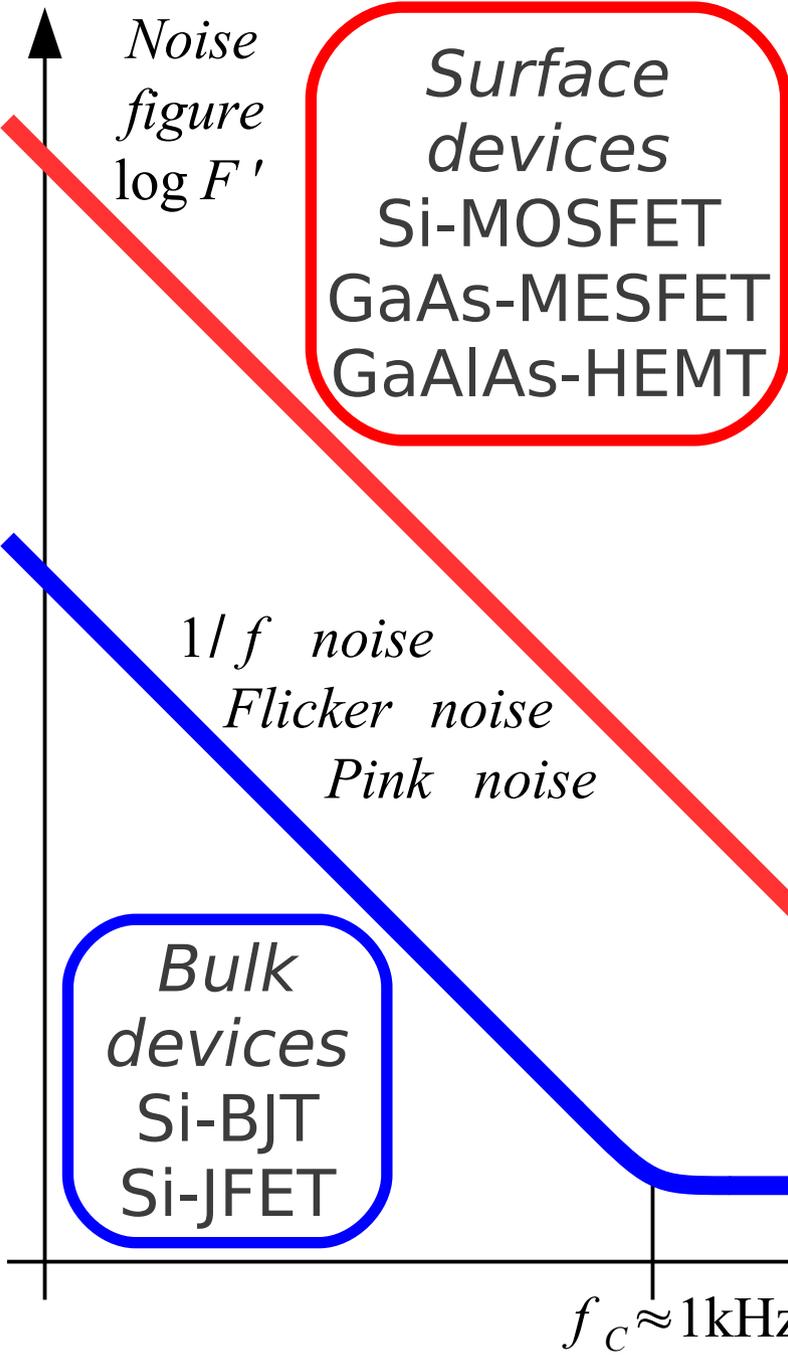


*1/f noise usually does not have a clear explanation!*



$$F' = F \left( 1 + \frac{f_c}{f} \right) \equiv \text{increased LF noise!}$$