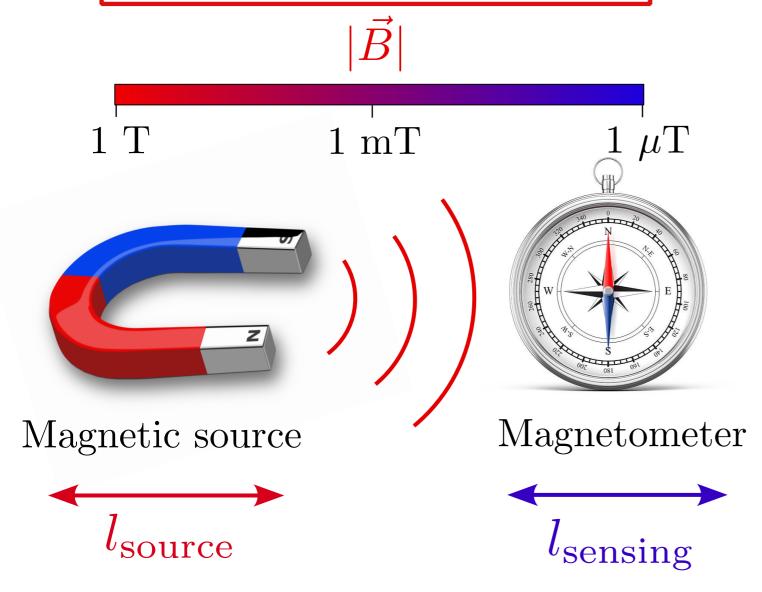
Sensitivity $[T/\sqrt{Hz}]$:

Minimum magnetic field value detectable with a signal-to-noise ratio of 1 within 1 second.



Optimum spatial resolution (imaging):

$$l_{\rm sensing} \leq l_{\rm source}$$