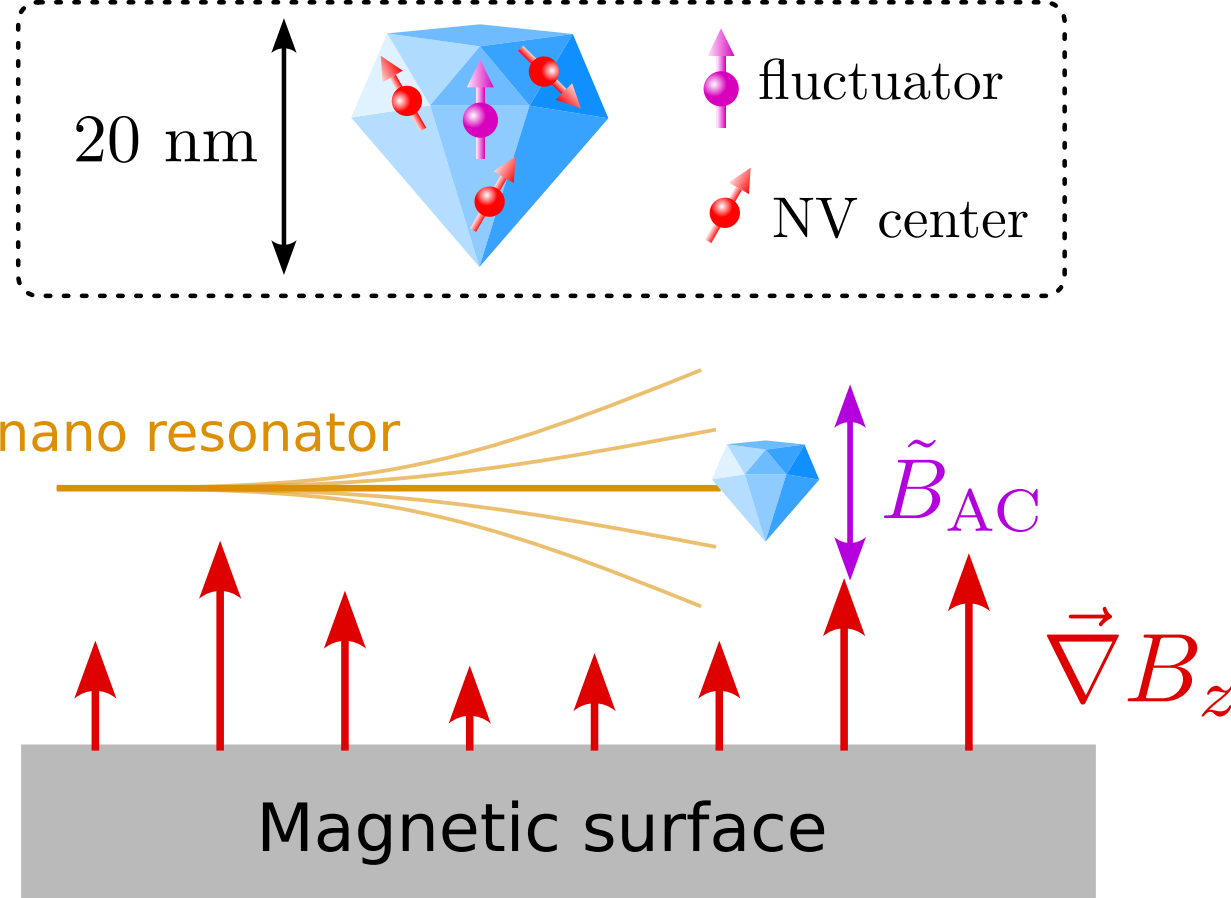




- Background-free fluorescence imaging
- Real Time in vivo magnetometry



- Microwave-free nano-sensing (AC or DC)