

2019-12-18

- ▶ I simulated a diffusion-weighted NMR signal.

Diffusion-weighted NMR signal

Summary

- ▶ I instantiated 100 ems with the diffusion coefficient of free water ($3 \times 10^{-3} \text{ mm}^2/\text{s}$) and the gyromagnetic ratio of hydrogen.
- ▶ I acquired the FID signal for various b-values.

Comments

