

Useful books

This is just a sampling of my shelves. There are many other excellent texts on various aspects of magnetic resonance.

Building a foundation:

[Nuclear Magnetic Resonance](#), Oxford Primer PJ Hore

[Spin Choreography](#) Ray Freeman

[Spin Dynamics](#) Malcolm Levitt

[NMR for Physical and Biological Scientists](#) Pochapsky and Pochapsky

[Understanding NMR Spectroscopy](#) James Keeler

[Experimental Pulse NMR: A Nuts and Bolts Approach](#) Eiichi Fukushima

Beyond Spectroscopy:

[Principles of Nuclear Magnetic Resonance Microscopy](#) Paul Callaghan

[Essential NMR](#) Bernhard Blumich

[NMR in Chemical Engineering](#) Edited by Stapf and Han

[Handbook of MRI Pulse Sequences](#) Bernstein, King, and Zhou

[NMR Tomography, Diffusometry, Relaxometry](#) Rainer Kimmich