

Dealing with the basics, theory and applications of dynamic pulsed-field-gradient NMR (PFG NMR), this book describes the essential theory behind diffusion in heterogeneous media that can be combined with NMR measurements to extract important information of the system being investigated. This information could be the surface to volume ratio, droplet size distribution in emulsions, brine profiles, fat content in food stuff, permeability/connectivity in porous materials and medical applications currently being developed. Besides theory and applications it will provide the readers with background knowledge on the experimental set-ups, and most important, deal with the pitfalls that are numerous present in work with PFG-NMR. How to analyze the NMR data and some important basic knowledge on the hardware will be explained, too.

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