



# Kontrola relaksacji w spektroskopii NMR. Praktyczne podejście (Ed. Springer)

Indeks: **683780** Producent: **Springer** Kod producenta: **9783319383354**

**Cena: 500.18 zł**

## Opis

### Dynamic Studies Through Control of Relaxation in NMR Spectroscopy (Springer Theses)

Producent: Springer

- **temat:** Biomedical engineering, Medical research, Mensuration & systems of measurement, Spectrum analysis, spectrochemistry, mass spectrometry, Medical / Research, SCIENCE / Life Sciences / Molecular Biology, Science / Chemistry / Physical & Theoretical, Science / Spectroscopy & Spectrum Analysis, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Measurement, ANF: Science, Allgemeines, Lexika, Analytic, BioNMR, BioNMR; Carr-Purcell-Meiboom-Gill (CPMG); Chemical Exchange; Engrailed; Heteronuclear Double Resonance (HDR); KIX; Rotating Frame Relaxation Rates (R1p ); Ubiquitin, BioNMR; Carr-Purcell-Meiboom-Gill (CPMG); Chemical Exchange; Engrailed; Heteronuclear Double Resonance (HDR); KIX; Rotating Frame Relaxation Rates (R1p ); Ubiquitin, Biomedical, Biomedical Engineering and Bioengineering, Biomedical Research, Biomedical engineering, Biomedizinische Technik, Carr-Purcell-Meiboom-Gill (CPMG), Chemical Exchange, Chemie, Chemistry, Chemistry - Physical & Theoretical, Clinical, Engineering (General), Engrailed, HC, HC/Chemie/Physikalische Chemie, HC/Medizin/Nichtklinische Fächer, HC/Technik/Allgemeines, Lexika, HC/Technik/Sonstiges, Hardcover, Softcover, Hardcover, Softcover / Chemie/Physikalische Chemie, Heteronuclear Double Resonance (HDR), KIX, Life Sciences - Molecular Biology, MEDICAL, MEDICAL / Research, Mathematics, Mathematics/Measurement, Measurement, Measurement Science and Instrumentation, Medical research, Medical/Research, Medicinal chemistry, Medicine, Medizin, Medizinische Forschung, Mensuration & systems of measurement, Nichtklinische Fächer, Non-Fiction, Physical & Theoretical, Physikalische Chemie, Research, Rotating Frame Relaxation Rates (R1 ), Rotating Frame Relaxation Rates (R1 ), Rotating Frame Relaxation Rates (R1p ), SCI/TECH, SCIENCE, SCIENCE / Chemistry / Analytic, SCIENCE / Chemistry / Clinical, SCIENCE / Chemistry / Physical & Theoretical, SCIENCE / Life Sciences / Molecular Biology, SCIENCE / Spectroscopy & Spectrum Analysis, SCIENCE / Weights & Measures, Science/Chemistry - Physical & Theoretical, Science/Life Sciences - Molecular Biology, Science/Math, Science/Spectroscopy & Spectrum Analysis, Science/Weights & Measures, Scientific standards, measurement etc, Sonstiges, Spectroscopy, Spectroscopy & Spectrum Analysis, Spectrum analysis, spectrochemistry, mass spectrometry, Spektroskopie, Spektrochemie, Massenspektrometrie, Switzerland, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Measurement, Technik, Technology & Engineering/Biomedical, Technology & Engineering/Engineering (General), Technology & Engineering/Measurement, Ubiquitin, Verstehen, Weights & Measures, Wissenschaftliche Standards, Normung usw., Biomedizinische Technik, Medizinische Forschung, Scientific standards, measurement etc, Spektroskopie, Spektrochemie, Massenspektrometrie, Wissenschaftliche Standards, Normung usw., HC/Chemie/Physikalische Chemie, HC/Medizin/Nichtklinische Fächer, HC/Technik/Allgemeines, Lexika, HC/Technik/Sonstiges, Hardcover, Softcover / Chemie/Physikalische Chemie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.43 pounds

- **strony:** 132
- **słowo kluczowe tematu:** BioNMR, BioNMR; Carr-Purcell-Meiboon-Gill (CPMG); Chemical Exchange; Engrailed; Heteronuclear Double Resonance (HDR); KIX; Rotating Frame Relaxation Rates (R1p ); Ubiquitin, BioNMR; Carr-Purcell-Meiboon-Gill (CPMG); Chemical Exchange; Engrailed; Heteronuclear Double Resonance (HDR); KIX; Rotating Frame Relaxation Rates (R1p ); Ubiquitin, BioNMR; Carr-Purcell-Meiboon-Gill (CPMG); Chemical Exchange; Engrailed; Heteronuclear Double Resonance (HDR); KIX; Rotating Frame Relaxation Rates (R1p ); Ubiquitin, Carr-Purcell-Meiboon-Gill (CPMG), Chemical Exchange, Engrailed, Heteronuclear Double Resonance (HDR), KIX, Non-Fiction, Rotating Frame Relaxation Rates (R1p ), SCI/TECH, Science/Math, Switzerland, Ubiquitin; Carr-Purcell-Meiboon-Gill (CPMG); Chemical Exchange; Engrailed; Heteronuclear Double Resonance (HDR); KIX; Rotating Frame Relaxation Rates (R1 ); BioNMR; Rotating Frame Relaxation Rates (R1 )
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED106000, SCI049000, SCI013050, SCI078000, TEC059000, TEC022000, 1655, 1692, 1681, 1689, 1655, MQW, MBGR, PDD, PNFS, PDD, MQW, MBGR, PDDM, PNFS
- **grupa docelowa:** College/University
- **numer części:** 9783319383354
- **kolor:** White
- **waga opakowania przedmiotu:** 4.67 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2014
- **zewnętrznie przypisany identyfikator produktu:** 3319383353, 9783319383354, 09783319383354
- **producent:** Springer
- **tytuł serii:** Springer Theses
- **autor:** Salvi, Nicola
- **gatunek muzyczny:** Spectrum analysis, spectrochemistry, mass spectrometry, Medical research, Mensuration & systems of measurement, Biomedical engineering, SCIENCE, Chemistry, Physical & Theoretical, SCIENCE, Spectroscopy & Spectrum Analysis, MEDICAL, Research, TECHNOLOGY & ENGINEERING, Measurement, TECHNOLOGY & ENGINEERING, Biomedical, HC, Chemie, Physikalische Chemie, HC, Medizin, Nichtklinische Fächer, HC, Technik, Allgemeines, Lexika, HC, Technik, Sonstiges, Spectrum analysis, spectrochemistry, mass spectrometry, Medical research, Scientific standards, measurement etc, Biomedical engineering
- **Data publikacji:** 2016-09-17T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Dynamic Studies Through Control of Relaxation in NMR Spectroscopy (Springer Theses)
- **data premiery:** 2016-09-17T00:00:01Z
- **data uruchomienia strony produktu:** 2016-09-13T05:36:22.487Z

## Parametry

|                    |                                  |
|--------------------|----------------------------------|
| <b>Wydanie</b>     | Oprawa miękka, reprint 1. edycji |
| <b>Język</b>       | Angielski                        |
| <b>Ilość stron</b> | 132                              |
| <b>Waga</b>        | 0,43 kg                          |