



Literature for KEMM17, Chemistry: Magnetic Resonance - Spectroscopy and Imaging applies from spring semester 2015

Literature established by Study Programmes Board in Chemistry on 2014-11-06 to apply from 2015-01-01

See appendix.

**Kurslitteratur för KEMM17 Magnetisk resonans – spektroskopi och
avbildning 7,5 hp**

Keeler J., *Understanding NMR Spectroscopy*,
2nd edition, Wiley-Blackwell 2010

**Course literature for KEMM17 Magnetic Resonance – Spectroscopy
and Imaging 7.5 credits**

Keeler J., *Understanding NMR Spectroscopy*,
2nd edition, Wiley-Blackwell 2010