

Quadrant III – References/Web links

Programme: Bachelor of Science (Third Year)

Subject: Chemistry

Course Code: CHC108

Course Title: Physical Chemistry

Unit: 4 Molecular Spectroscopy-2

Module Name: Low-resolution spectra

Name of the Presenter: Dr. Sachin B. Kakodkar

Offline Resources:

1. Puri B. R., Sharma L. R. and Pathania M. S., (2011) '*Principles of Physical Chemistry*', 45th edition, Vishal Publishing Co.

Online Resources:

- http://resource.download.wjec.co.uk.s3.amazonaws.com/vtc/2015-16/14-15_14/pdf/4.%20NMR%20spectra.pdf
- <https://www.lookchem.com/Chempedia/Chemical-Instruments/Application-Note/8843.html>
- [https://chem.libretexts.org/Courses/University_of_Illinois_Springfield/Introduction_to_Organic_Spectroscopy/5%3A_Proton_Nuclear_Magnetic_Resonance_Spectroscopy_\(NMR\)/5.08%3A_Structural_Assignment/Low_Resolution_Proton_NMR_Spectra](https://chem.libretexts.org/Courses/University_of_Illinois_Springfield/Introduction_to_Organic_Spectroscopy/5%3A_Proton_Nuclear_Magnetic_Resonance_Spectroscopy_(NMR)/5.08%3A_Structural_Assignment/Low_Resolution_Proton_NMR_Spectra)