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NMR Spectroscopy: Principles and Applications

Joseph P. Hornak, Ph.D. Copyright © 1997-2019 J.P. Hornak. All Rights Reserved. V

Basics of NMR

This course presents a comprehensive approach to the fundamental concepts of NMR using algebra and trigonometry. This intensive course examines each of the fundamental concepts in great detail. These principles are used in discussions of apodization functions, data treatments, relaxation measurements, NOE's and special decoupling experiments.

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