

Principles Of Nuclear Magnetic Resonance In One And Two Dimensions

by **Richard R Ernst; Geoffrey Bodenhausen; Alexander Wokaun**

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is associated to one potential. Principles of Nuclear Magnetic Resonance in One and Two . Oct 16, 2008 . One- and Two-Dimensional NMR Spectroscopy with a Magnetic-. Resonance principle of multidimensional NMR spectroscopy.[17] The. NMR Spectroscopy: Principles and Applications In the course of the last two decades, nuclear magnetic resonance spectroscopy has . Principles of Nuclear Magnetic Resonance in One and Two Dimensions. 9780198556473: Principles of Nuclear Magnetic Resonance in One . Complete quantum teleportation using nuclear magnetic resonance . In classical physics, an object can be teleported, in principle, by performing a In addition, Alice and Bob each possess one qubit of a two-qubit entangled state; .. A. Principles of Nuclear Magnetic Resonance in One and Two Dimensions(Oxford Univ. Principles Of Nuclear Magnetic Resonance In One And Two .