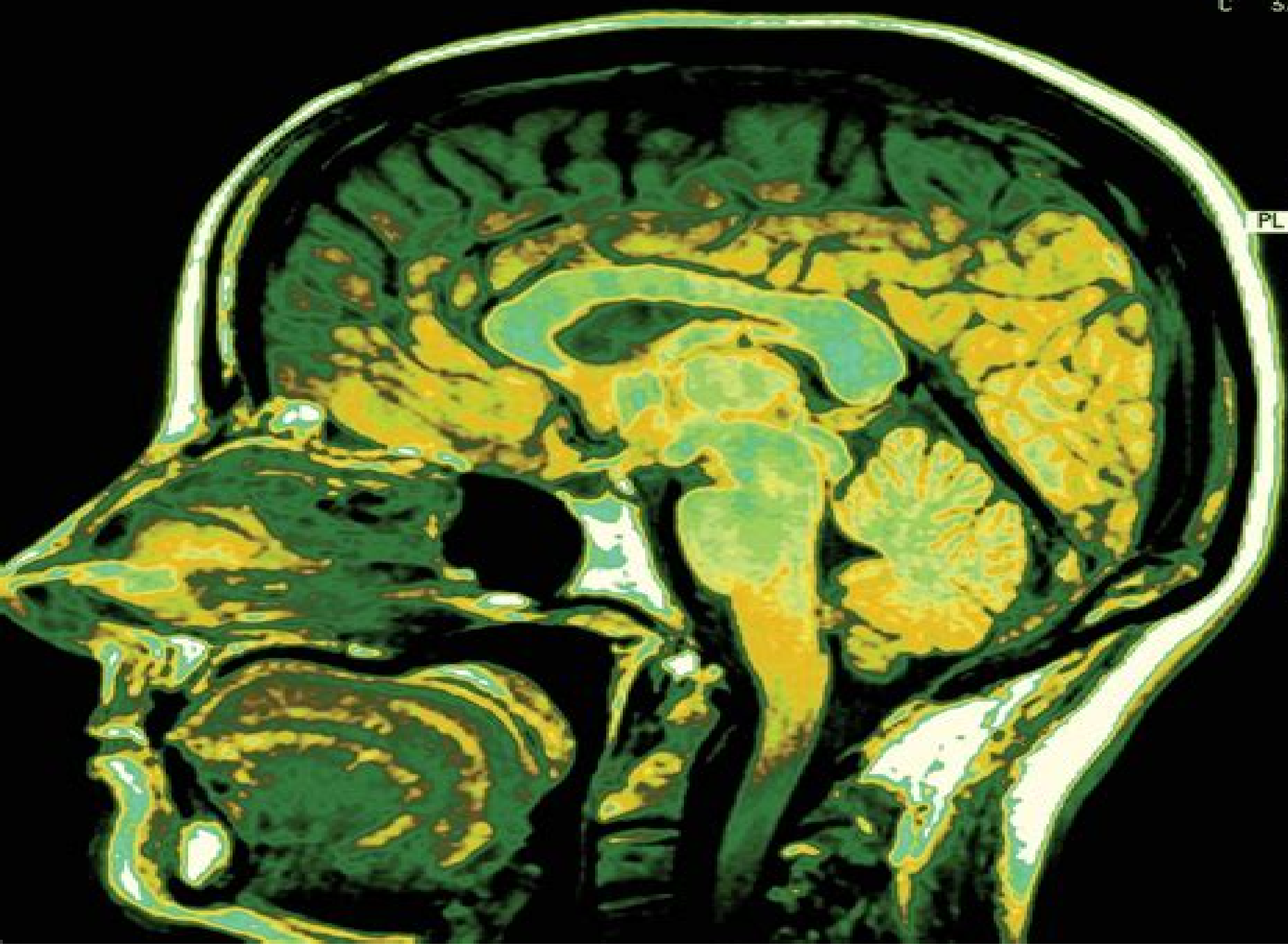


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Nuclear Magnetic Resonance Study

Robert D. Warmbrodt



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A Nuclear Magnetic Resonance Study of PdH Near 50K. Sydney Robert Kreitzman, F. D. (supervisor) Manchester, R. L. (supervisor) Armstrong, 1975 **Nuclear Magnetic Resonance Study on Multiple Superconducting Phases in UTe₂** Katsuki Kinjo, 2024-11-22 This book provides an insight into spin triplet superconductivity which rapidly becomes better understood in recent years from the perspective of a microscopic measurement technique called nuclear magnetic resonance NMR The compound UTe₂ the target material of this book was confirmed to show superconductivity in 2018 and its peculiarity is very similar to that of other uranium based ferromagnetic superconductors ensuring spin triplet superconductivity This book begins with the fundamentals of superconductivity and subsequently overviews research in spin triplet superconductivity The similarity between the high field superconducting phase in UTe₂ and the superconducting phase under pressure is particularly interesting among the various superconducting phenomena observed so far This book provides a concise introduction to superconductivity so that the book is also intended for wide readership including the beginners interested in the phenomenon of superconductivity and undergraduate and graduate students It also covers the NMR measurement from the basic derivation which is accessible for beginners The target material UTe₂ is skillfully described including a selection of related works to this book *Nuclear Magnetic Resonance Study of Normal and Superfluid ³He* Harvey Hyden Hensley, 1992 **Nuclear Magnetic Resonance** G. A. Webb, 2007 As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis **Nuclear Magnetic Resonance** R J Abraham, 2007-10-31

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