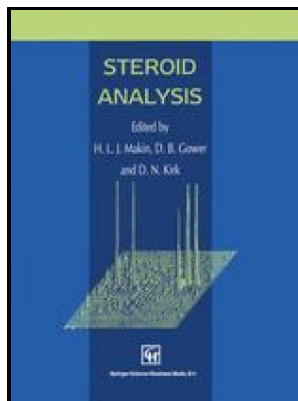


# Proton magnetic resonance of steroids.

- - Proton magnetic resonance spectroscopy of malformations of cortical development causing epilepsy



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## Proton magnetic resonance spectroscopy of malformations of cortical development causing epilepsy

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## Nuclear Magnetic Resonance Spectra of Steroids

Superconducting magnets can be used to produce very strong magnetic field, on the order of 21 tesla T. Israel Journal of Chemistry 2000, 40 3-4, 343-355.

## Proton nuclear magnetic resonance

Mild oxidation of the products gives polyketones in which the positions of the oxo-groups are characterised by the chemical and solvent shifts of the 18-H and 19-H signals. Oliver, Matthew Hadad, Michael H.

## Nuclear Magnetic Resonance Spectroscopy. Carbon

Kardono, Soefjan Tsauri, Kosasih Padmawinata, John M. Liebigs Annalen der Chemie 1986, 1986 1, 54-68.

## Nuclear magnetic resonance spectroscopy

As an example, consider a sample of water in a 2. The effect of scalar coupling can be understood by examination of a proton which has a signal at 1 ppm. Several studies have reported the use of noninvasive imaging techniques including of US, CT, MRI, and MRS as a possible alternative of liver biopsy by evaluating hepatic steatosis ,.

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