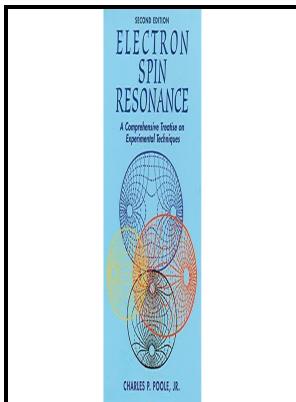


Electron spin resonance - a comprehensive treatise on experimental techniques

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Notes: Includes bibliographies.
This edition was published in 1967



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Tags: #Quantitative #electron #paramagnetic #resonance #(EPR) #spectrometry #with #a #TE104 #double #rectangular #cavity #Part #1. #A #simple #alignment #procedure #for #the #precision #positioning #of #the #sample

Local structure and paramagnetic properties of the nanostructured carbonaceous material shungite

It was established by scanning electron microscopy data that the structure of the shungite samples is formed by a micron-size agglomeration of carbon and silicon dioxide clusters. Magnetic Resonance Spectroscopy: Wiley, New York, 1967. The sample rod 34 can be withdrawn from and re-inserted into the sample tube 33 or 33a during an experiment so that samples can be exchanged even during measurements carried out at low temperatures, without the need to remove the entire resonator portion of the resonator 10 from the cold area of the cryostat 38.

[20] Transition metal electron paramagnetic resonance related to proteins

The closure screw 97 is provided with a passage bore 98 in order to permit the sample tube 89 to extend further in downward direction than indicated by way of example in FIG. Ispitano je nastajanje slobodnih radikala tokom 600 min katalitičke oksidacije suncokretovog ulja primenom elektron spin rezonantene ESR spektroskopije. The temperature-control chamber 35 and the cryostat flange 37 are interconnected by a labyrinth seal 79--indicated only diagrammatically in FIG.

Specific Features of a High

General equation for the determination of the crystallite size La of nanographite by Raman spectroscopy.

Quantitative electron paramagnetic resonance (EPR) spectrometry with a TE104 double rectangular cavity Part 1. A simple alignment procedure for the precision positioning of the sample

According to a preferred further development of the invention, the center portion comprises a sample tube, a microwave line as well as actuator means for a coupling device in the resonator section, and mechanical and electrical connection means are provided in the at least one separating plane.

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Magnetic Resonance: MTP International Review of Science, Vol.

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Therefore, the studied shungite samples were consist of a carbon and silicon dioxide mixture with inclusions of iron compounds.

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