

# Electron Paramagnetic Resonance By S A Altshuler

By S A Altshuler

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This book offers a pragmatic guide to navigating through the complex maze of EPR/ESR spectroscopy fundamentals, techniques, and applications. <http://onlinelibrary.wiley.com/book/10.1002/9780470432235>

electron paramagnetic resonance (EPR), also called electron-spin resonance (ESR), selective absorption of weak radio-frequency electromagnetic radiation (in the <http://www.britannica.com/science/electron-paramagnetic-resonance>

Electron paramagnetic resonance (EPR) or electron spin resonance (ESR) S. A. Altshuler and B. M. Kozirev, Electron Paramagnetic Resonance. Academic, New York, 1964; [https://en.wikibooks.org/wiki/Chemical\\_Sciences:\\_A\\_Manual\\_for\\_CSIR-UGC\\_National\\_Eligibility\\_Test\\_for\\_Lectureship\\_and\\_JRF/Electron\\_paramagnetic\\_resonance](https://en.wikibooks.org/wiki/Chemical_Sciences:_A_Manual_for_CSIR-UGC_National_Eligibility_Test_for_Lectureship_and_JRF/Electron_paramagnetic_resonance)

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polymers possess a spin  $S = \frac{1}{2}$ , so electron paramagnetic resonance S. Bhadra;  
Polyaniline: Altshuler, B.M. Kozirev; Electron Paramagnetic Resonance of  
<http://www.sciencedirect.com/science/article/pii/S0379677912001646>

Electron paramagnetic resonance investigation of  $K_3H_3SO_4$ , free electron,  
S.A. Altshuler,  
<http://www.sciencedirect.com/science/article/pii/S0022369702002822>

Electron Paramagnetic Resonance: Volume 16 Electron Paramagnetic  
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Oct 26, 2011 Electron Paramagnetic Resonance/Electron Spin Resonance  
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cause of human diseases

<http://www.niehs.nih.gov/research/resources/epres/>

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[http://www.structbio.vanderbilt.edu/chazin/classnotes/EPR\\_1.ppt](http://www.structbio.vanderbilt.edu/chazin/classnotes/EPR_1.ppt)

Define Electron paramagnetic resonance spectroscopy: Also known as electron  
spin resonance Altshuler, Semen;

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Semen Altshuler; Born 24 September Altshuler closely collaborated with Zavoisky in his search for nuclear magnetic resonance and electron paramagnetic resonance

[http://en.wikipedia.org/wiki/Semen\\_Al%27tshuler](http://en.wikipedia.org/wiki/Semen_Al%27tshuler)

Electron paramagnetic resonance (EPR) or electron spin resonance (ESR) spectroscopy is a technique for studying materials with unpaired electrons.

[http://en.wikipedia.org/wiki/Electron\\_paramagnetic\\_resonance](http://en.wikipedia.org/wiki/Electron_paramagnetic_resonance)

Electron paramagnetic resonance of ferric ammonium citrate ALTSHULER S. A., KOZYREV M. B., Elektronnyi paramagnitnyi rezonans. Fizmatgiz,

<http://link.springer.com/article/10.1007%2FBF01596891>

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ELECTRON SPIN RESONANCE Last Revised: July 2007 external magnetic field to an electron s magnetic moment, which is a result of its intrinsic spin.

[http://www.physics.uiowa.edu/~rvogel/int\\_lab\\_2007\\_1/pdfs/A4\\_ESR\\_v6.pdf](http://www.physics.uiowa.edu/~rvogel/int_lab_2007_1/pdfs/A4_ESR_v6.pdf)

S.A. Altshuler is the author of Electron Paramagnetic Resonance In Compounds Of Transition Elements (5.00 avg rating, 1 rating, 0 reviews)

[http://www.goodreads.com/author/show/1871233.S\\_A\\_Altshuler](http://www.goodreads.com/author/show/1871233.S_A_Altshuler)

Intro. Electron Paramagnetic Resonance (EPR), also known as electron spin resonance (ESR), is a spectroscopic technique used to investigate paramagnetic (unpaired

[http://physwiki.ucdavis.edu/Wikitexts/UCD\\_BPH200a/Electron\\_Paramagnetic\\_Resonance](http://physwiki.ucdavis.edu/Wikitexts/UCD_BPH200a/Electron_Paramagnetic_Resonance)

Electron spin resonance (ESR) is a direct means to drive rotations of a spin qubit. For electron spins bound in Si, an ensemble of spins in various structured

<http://www.nature.com/articles/ncomms4860>