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QUANTITATIVE EPR



Condition: New. Publisher/Verlag: Springer, Wien | There is a growing need in both industrial and academic research to obtain accurate quantitative results from continuous wave (CW) electron paramagnetic resonance (EPR) experiments. This book describes various sample-related, instrument-related and software-related aspects of obtaining quantitative results from EPR experiments. Some specific items to be discussed include: selection of a reference standard, resonator considerations (Q, B, B), power saturation, sample position - 1 m ing, and finally, the blending of all the...

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