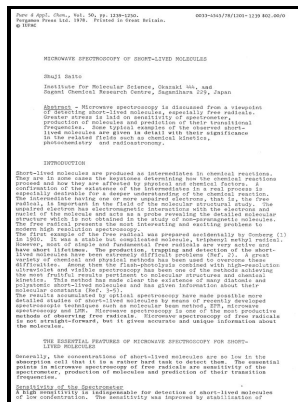


Introduction to microwave spectroscopy.

G. Newnes - Microwave Rotational Spectroscopy



Description: -

-

Military art and science -- History -- Medieval, 500-1500 -- Handbooks, manuals, etc.

Military art and science -- Byzantine Empire -- Handbooks, manuals, etc.

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Secret service -- Russia (Federation)

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Microwave spectroscopyIntroduction to microwave spectroscopy.

-Introduction to microwave spectroscopy.

Notes: Includes bibliography.

This edition was published in 1963



Filesize: 41.79 MB

Tags: #Microwave #Spectroscopy

Microwave Spectroscopy

This leads to the concept of the Boltzmann distribution of states.

Microwave Rotational Spectroscopy

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Microwave Rotational Spectroscopy

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Microwave Spectroscopy

This again means that this category contains only 3 degrees of freedom

Microwave Rotational Spectroscopy

. These degrees of freedom can be broken down into 3 categories. This is due to the quantized break down of energy levels in a molecule described by quantum mechanics.

Microwave Spectroscopy

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