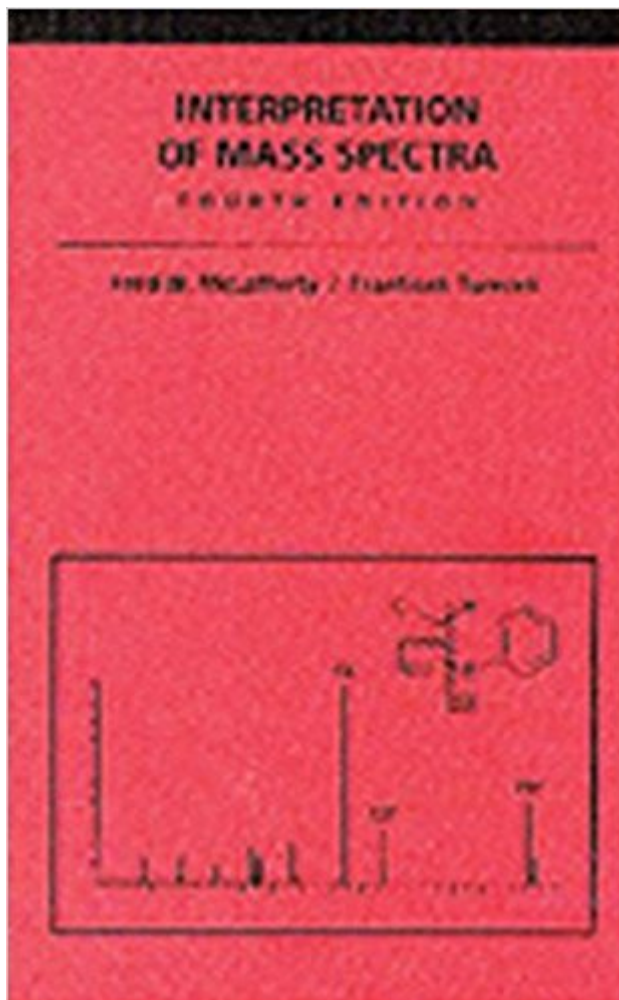




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Interpretation Of Mass Spectra



Synopsis

Extensively revised and updated, this new edition, as in previous editions, emphasizes the point that the most important part of learning how to interpret unknown mass spectra is to practice interpreting mass spectra.

Book Information

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Customer Reviews

Fred McLafferty is a Professor of Chemistry at Cornell University.

If you are starting to interpret EI mass spectra, this is the perfect guide to start with. It is concise, well-written, and very comprehensible. I only give it 4 stars because it should be understood that this is not a comprehensive guide to MS, it doesn't really cover ESI, MALDI, ORBITRAP...etc. If you are working with electron ionization (EI) or just starting to interpret your own spectra for low molecular weight species, this is your book. If you are trying to understand MS for high molecular weight proteins and such, I would recommend looking at Introduction to Mass Spectrometry by J. T. Watson.

I learned MS with this book more than 30 years ago. It explains mechanisms extremely well. One drawback is that this book does not have current techniques such as ESI, MALDI, etc. because this book is pretty old.

the seminal work on GCMS interpretation. Lacks LCMS part.

Written by this well known professor and expert on mass spectral interpretation, it was purchased for use at work where we use MS every day. You need to understand mass spec well for it to be of good use. It is not an easy read though.

just ok for the book.

Good intro book

I purchased this book used. It is in great shape. If you perform MS analysis this book is what you need.

cool!!!

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