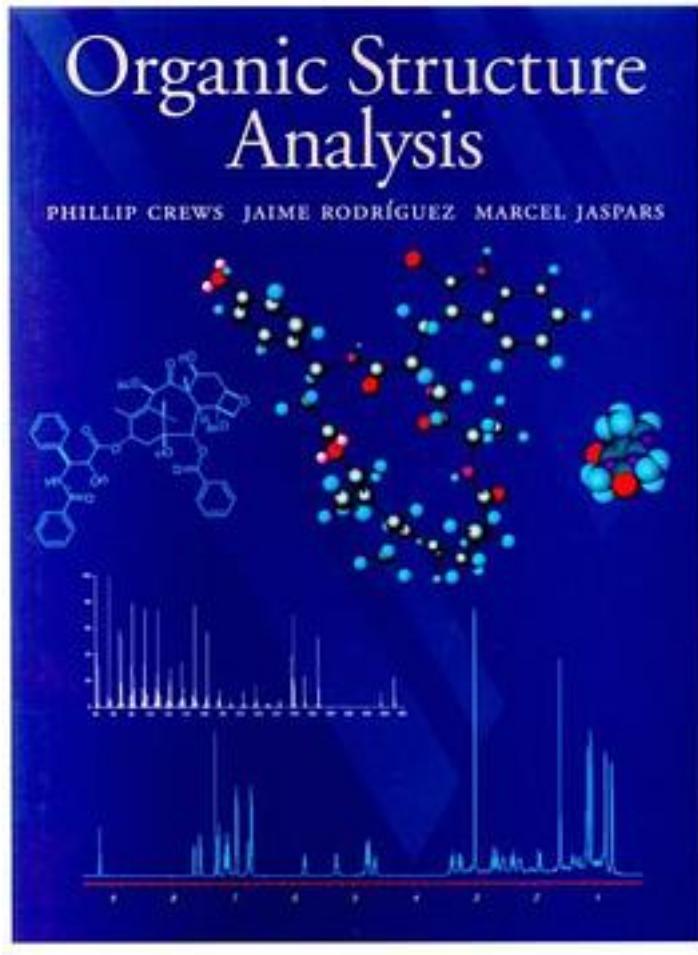


# Organic Structure Analysis (Topics in Organic Chemistry)



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Organic Spectroscopy is a standard chemistry course that is offered each year to large

numbers of seniors and beginning graduate students. They learn to efficiently solve problems of molecular structure determination by an integrated use of four primary spectroscopic methods: NMR, mass spectrometry, infrared and ultraviolet. Recently the NMR component of the course has become much more important and for most people it makes up more than one half of the course. The author is an organic-NMR expert and his text will offer the reader the latest developments of these important techniques presented with much better pedagogy.

作者介绍:

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