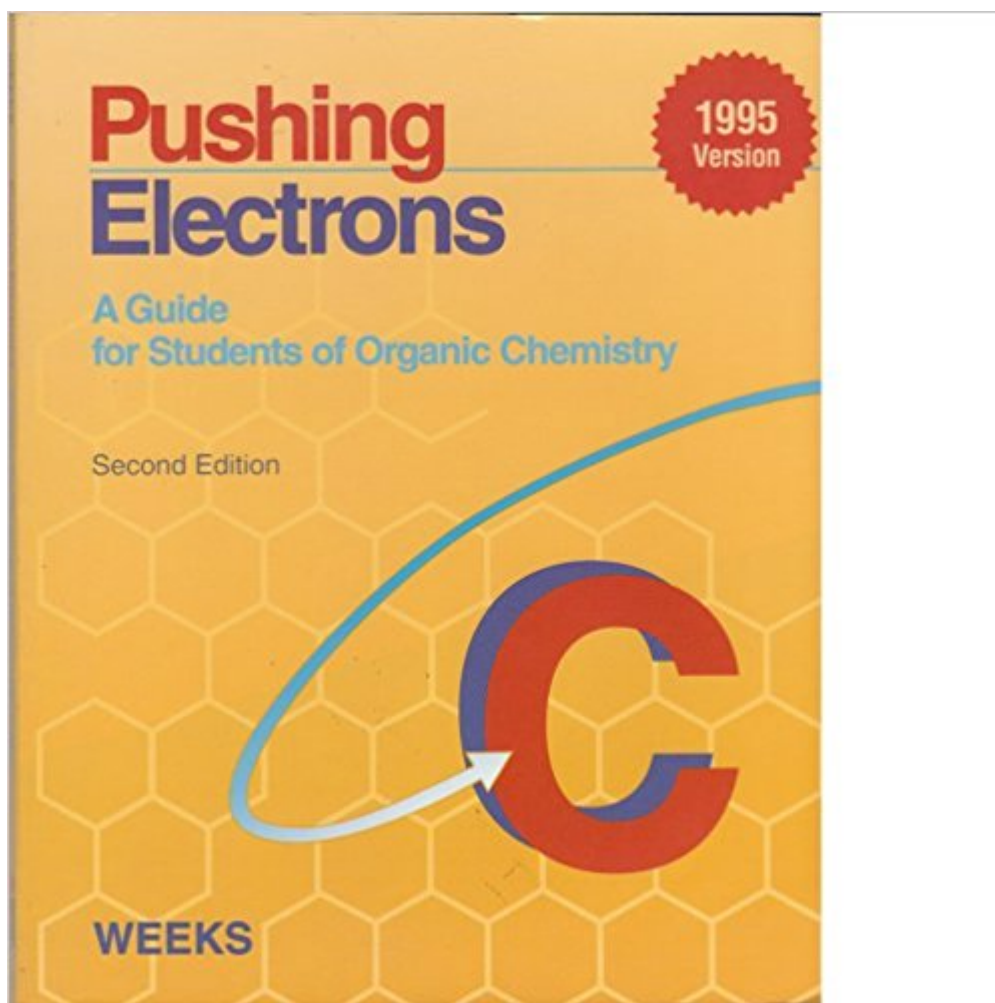


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Pushing Electrons: A Guide For Students Of Organic Chemistry



Synopsis

Pushing Electrons A Guide for Students of Organic Chemistry 1995 Version Second Edition. by Daniel P. Weeks PH.D

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Pushing Electrons A Guide for Students of Organic Chemistry 1995 Version Second Edition. by Daniel P. Weeks PH.D

useful as a supplemental practice resource for the basic introduction of concepts covered in orgo I. each section seems designed to create a solid foundation on which students can build as they cover more advanced material. a useful investment of time. this 1995 version is still very relevant - the basic concepts of ochem covered in this book have not changed since then.

Mr. Weeks is an excellent writer, combining enough theory with gobs of practice problems. The student of organic chemistry will come away with a clearer understanding of reaction mechanisms by an understanding of pushing electrons that his book provides. I highly recommend this book if you want to learn how the flow of electrons in a reaction leads from reactants-to-products. Well done, Mr. Weeks!

needed this for o chem and this is the 1995 version and yet its the EXACT same as all the newer

versions. good price

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