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Lattices are also considered as algebraic structures and hence a purely algebraic study is used to reinforce the ideas of homomorphisms and of ideals encountered in group theory and ring theory. Exposure to elementary abstract algebra and the notation of set theory are the only prerequisites for this text. For the new edition, much has been rewritten or expanded and new exercises have been added.

[Introduction to Lattices and Order by B. A. Davey](#)

I used Introduction to Lattices and Order as the sole textbook in a one semester course. The students enrolled were a heterogeneous group including modestly prepared undergraduates, well trained graduate students, and a few applications-oriented computer science students. In short, the textbook was a success.

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