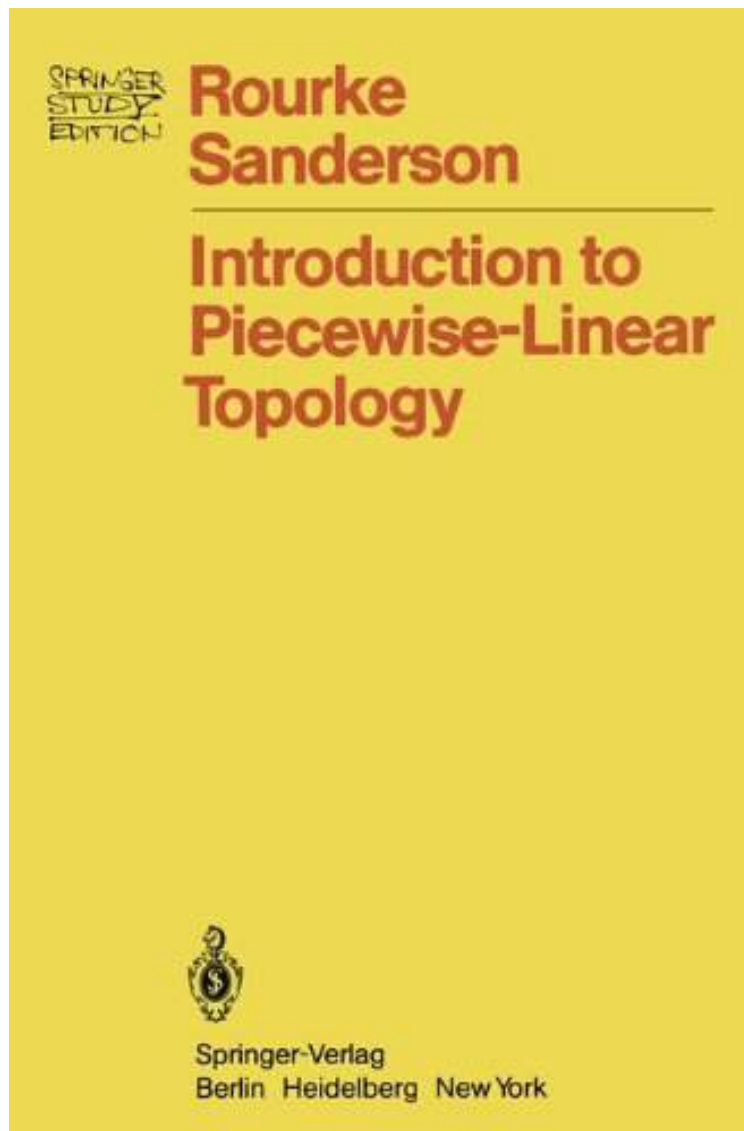


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The first five chapters of this book form an introductory course in piecewise linear topology in which no assumptions are made other than basic topological notions. This course would be suitable as a second course in topology with a geometric flavour to follow a first course in point set topology and perhaps to be given as a final year undergraduate course. The whole book gives an account of handle theory in a piecewise linear setting and could be the basis

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