

There are, as in almost any book, some misprints, most of which are obvious, such as the unions on the first page of the preface, which were meant to be intersections, as is made clear on the second page of the preface.

While the domains considered for the most part are simple, the methods can all, in principle, be extended to more complicated domains. Such a project must await another work, and this one will be the starting point for that.

R. E. MOORE

Department of Mathematics  
University of Texas at Arlington  
Arlington, Texas 76019

**15[05-06].**—WILLIAM R. PULLEYBLANK (Editor), *Progress in Combinatorial Optimization*, Academic Press, Toronto, 1984, xi + 374 pp., 23½ cm. Price \$47.00.

This volume contains 21 invited and contributed papers on combinatorial optimization presented in the summer of 1982 at an international conference at the University of Waterloo. They provide a useful cross section of the field up to the date of the conference.

W. G.