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In this volume we present the theory of the subject, while in the second volume we will discuss mainly applications. This volume is divided into eight chapters. The flow of chapters follows more or less the historical development of the subject. We start with the topological theory, followed by the measurability study of multifunctions.

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We can choose any two or three chapters and teach a whole course based on them. The authors are well known for their contributions to the set-valued analysis. After this book, every professor, every student, and every one somehow interested in set-valued analysis will find in it a deep source of learning.

[Rodrigo Penaloza, Los Angeles, USA]

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