## **CONTENTS**

- A. Overview of the Use of Statistical Methods in Elastomer Formulation and Testing
- B. Response Surfaces in Elastomer Processing
- C. Methods for the Optimization of Elastomer Formulations
- D. An ASTM Case Study on Fatigue Testing
- E. Current Trends in Interlaboratory Testing
- F. Introduction to Chemometrics
- G. Assembling Statistics Capability on a Home Computer