

CONTENTS

1. Rheological Properties of Fluid Foods	1
2. Rheological Properties of Solid Foods	55
3. Thermal Properties of Foods	99
4. Thermal Properties of Frozen Foods	139
5. Mass Transfer Properties of Foods	169
6. Thermodynamic Properties of Foods in Dehydration	223
7. Physicochemical and Engineering Properties of Food	311
8. Electrical Properties of Foods	389
9. Food Dielectric Property Data and Their Composition-Based Prediction	457
10. Colorimetric Properties of Foods	495