Table of contents

Chapter 1 Emulsions.

John N. Coupland.

Chapter 2 Physico-Chemical Behaviour of Starch in Food Applications.

Alain Buleon and Paul Colonna.

Chapter 3 Water Transport and Dynamics In Food.

Brian Hills.

Chapter 4 Glasses.

Roger Parker and Stephen G. Ring.

Chapter 5 Powders and granular materials.

G. C. Barker.

Chapter 6 Gels.

V. J. Morris..

Chapter 7 Wheat-Flour Dough Rheology.

R. S. Anderssen