

CONTENTS

	Page
Classical Chemical Methods in Fat Analysis	1
The Assay of Essential Fatty Acids	59
The Application of Urea Inclusion Compounds in Fat Analysis	95
Dilatometry of Fats	119
The Analysis of Butter and Cheese	183
The Analysis of Monoglyceride and Related Emulsifiers	233
The Determination of Fats in Oils, Especially in Linseed Oils	281
Nuclear Magnetic Resonance Spectroscopy as a Tool in Fat Chemistry	309
The Use of Ion-Exchangers for the Analysis of Detergents	329
Author Index	397
Subject Index	407