

CONTENTS

PART I	INTRODUCTION	3
PART II	PLENARY LECTURES	31
PART III	MICROSCOPICAL TECHNIQUES	153
PART IV	TECHNIQUES OF INORGANIC ELEMENTAL ANALYSIS	285
PART V	TECHNIQUES OF ORGANIC ELEMENTAL ANALYSIS	365
PART VI	TECHNIQUES OF GENERAL ORGANIC AND FUNCTIONAL GROUP ANALYSIS	567
PART VII	CHROMATOGRAPHIC TECHNIQUES	679
PART VIII	TITRIMETRIC, POLAROGRAPHIC, ELECTRO-CHEMICAL, AND RADIOCHEMICAL TECHNIQUES	783
PART IX	MICROCHEMICAL IMPLEMENTS AND TECHNIQUES FOR THE DETERMINATION OF MOLECULAR WEIGHT AND PHYSICAL PROPERTIES	977
PART XI	ROUND TABLE DISCUSSIONS	1167