

CONTENTS

<i>List of Illustrations</i>	vii
<i>List of Tables</i>	ix
<i>Preface</i>	xiii
<i>Acknowledgments</i>	xvi
<i>Introduction</i>	3

PART ONE DIVERSITY-ORIENTED RESEARCH

ONE

<i>Diversity-Oriented Research: Between Complexity and Generality</i>	21
---	----

TWO

<i>Constituting Populations</i>	43
---------------------------------	----

THREE

<i>Studying Cases as Configurations</i>	64
---	----

FOUR

<i>Causal Complexity</i>	88
--------------------------	----

FIVE

The Logic of Diversity-Oriented Research

120

PART TWO
FUZZY-SET METHODS

SIX

Fuzzy Sets and the Study of Diversity

149

SEVEN

Using Fuzzy Sets to Constitute Cases and Populations

181

EIGHT

Fuzzy Sets and Necessary Conditions

203

NINE

Using Fuzzy Sets to Study Sufficient Conditions

230

TEN

Causal Complexity: Applying Fuzzy-Set Methods

261

ELEVEN

Fuzzy Sets and the Dialogue between Ideas and Evidence

309

Bibliography 335

Index 345