

CONTENTS

Preface	vii
1. Homomorphisms from algebras of continuous functions	1
2. Partial orders, Boolean algebras, and ultraproducts	22
3. Woodin's condition	43
4. Independence in set theory	54
5. Martin's Axiom	80
6. Gaps in ordered sets	104
7. Forcing	130
8. Iterated Forcing	183
Bibliography	229
Index of notation	235
Index	237