

CONTENTS

1. Introduction	1
2. Chemical Equilibria	10
3. Reaction Rates	41
4. Extrathermodynamic Relationships	111
5. Selectivity	166
6. Sensitivity	191
7. Electrophilic Aromatic Substitution	212
8. Nucleophilic Aromatic Substitution	263
9. Nucleophilic Aliphatic Substitution	289
10. Addition To Carbon-Multiple Bonds	339
11. B-Elimination	422
12. Addition To Carbon-Heteroatom Multiple Bonds	454
13. Acyl TransFer	516
INDEX	621