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Nota di contenuto	TITLE PAGE ; COPYRIGHT PAGE ; CONTENTS; LIST OF CONTRIBUTORS; PREFACE; Part I Electrophilic Aromatic Substitution ; CHAPTER 1 ELECTROPHILIC AROMATIC SUBSTITUTION: MECHANISM ; 1.1 INTRODUCTION; 1.2 GENERAL ASPECTS; 1.3 ELECTROPHILES; 1.4 ARENE NUCLEOPHILES; 1.5 -COMPLEX INTERMEDIATES ; 1.6 -COMPLEX OR WHELAND INTERMEDIATES ; 1.7 SUMMARY AND OUTLOOK; ABBREVIATIONS ; REFERENCES ; CHAPTER 2 FRIEDEL-CRAFTS ALKYLATION OF ARENES IN TOTAL SYNTHESIS ; 2.1 INTRODUCTION; 2.2 TOTAL SYNTHESIS INVOLVING INTERMOLECULAR FC ALKYLATIONS; 2.2.1 Synthesis of Coenzyme Q10 2.2.2 Total Synthesis of (±)-Brasiliquinone B 2.2.3 Synthesis of (2212;-) Podophyllotoxin ; 2.2.4 Synthesis of Puupehenol and Related Compounds; 2.2.5 Synthesis of (2212;-)Talaumidin ; 2.2.6 Total Synthesis of (±)-Schefferine ; 2.3 TOTAL SYNTHESIS INVOLVING INTRAMOLECULAR FC ALKYLATIONS; 2.3.1 C-C Bond Formation Leading to Homocyclic Rings ; 2.3.2 C-C Bond Formation Leading to Oxygen-Containing Rings ; 2.3.3 C-C Bond Formation Leading to Nitrogen-Containing Rings ; 2.4 TOTAL SYNTHESIS THROUGH TANDEM AND CASCADE PROCESSES INVOLVING FC REACTIONS

2.4.1 C-C Bond Formation Leading to Homocyclic Rings 2.4.2 C-C Bond Formation Leading to Oxygen-Containing Rings ; 2.4.3 C-C Bond Formation Leading to Nitrogen-Containing Rings ; 2.5 TOTAL SYNTHESIS INVOLVING ipso-FC REACTIONS ; 2.5.1 Synthesis of (S)-(2212;)-Xylopinine ; 2.5.2 Synthesis of Garcibracteatone; 2.6 SUMMARY AND OUTLOOK; 2.7 ACKNOWLEDGMENT; ABBREVIATIONS ; REFERENCES; CHAPTER 3 CATALYTIC FRIEDEL-CRAFTS ACYLATION REACTIONS ; 3.1 INTRODUCTION AND HISTORICAL BACKGROUND; 3.2 CATALYTIC HOMOGENEOUS ACYLATIONS; 3.2.1 Metal Halides 3.2.2 Perfluoroalkanoic Acids, Perfluorosulfonic Acids, and Their (Metal) Derivatives 3.2.3 Miscellaneous; 3.3 CATALYTIC HETEROGENEOUS ACYLATIONS; 3.3.1 Zeolites; 3.3.2 Clays; 3.3.3 Metal Oxides; 3.3.4 Acid-Treated Metal Oxides ; 3.3.5 Heteropoly Acids (HPAs); 3.3.6 Nafion; 3.3.7 Miscellaneous; 3.4 DIRECT PHENOL ACYLATION; 3.5 SUMMARY AND OUTLOOK; ABBREVIATIONS ; REFERENCES ; CHAPTER 4 THE USE OF QUANTUM CHEMISTRY FOR MECHANISTIC ANALYSES OF SEAr REACTIONS ; 4.1 INTRODUCTION; 4.1.1 Historical Overview of Early Quantum Chemistry Work 4.1.2 Current Mechanistic Understanding Based on Kinetic and Spectroscopic Studies 4.2 THE SEAr MECHANISM: QUANTUM CHEMICAL CHARACTERIZATION IN GAS PHASE AND SOLUTION; 4.2.1 Nitration and Nitrosation; 4.2.2 Halogenation; 4.2.3 Sulfonation; 4.2.4 Friedel-Crafts Alkylations and Acylations; 4.3 PREDICTION OF RELATIVE REACTIVITY AND REGIOSELECTIVITY BASED ON QUANTUM CHEMICAL DESCRIPTORS; 4.4 QUANTUM CHEMICAL REACTIVITY PREDICTION BASED ON MODELING OF TRANSITION STATES AND INTERMEDIATES; 4.4.1 Transition State Modeling; 4.4.2 The Reaction Intermediate or Sigma-Complex Approach 4.5 SUMMARY AND CONCLUSIONS

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1. Exploding Tomorrow -- 2. Untamed Youth -- 3. Altered States -- 4. Making Movies -- 5. The Aftermath -- 6. The New People -- 7. Video Vortex -- 8. Do It Again -- Epilogue: Look Back -- Afterword: Fans -- References -- Screenography -- Photo Acknowledgements -- Index.

Sommario/riassunto

When rock 'n' roll burst into life in the 1950s the shockwaves echoed around the world, amplified by images of untamed youth projected on cinema screens. But for the performers themselves showbusiness remained in control, contriving a series of cash-in movies to exploit the new musical fad. In this riveting cultural history, John Scanlan explores rock's relationship with the moving image over seven decades in cinema, television, music videos, advertising and YouTube. Along the way he shows how rock was exploited, how it inspired film pioneers, and, not least, the transformations it caused over more than half a century. From Elvis Presley to David Bowie, and from Scorpio Rising to the films of Scorsese and DIY documentarists like Don Letts, this is a unique retelling of the story of rock - from birth to old age - through its onscreen life.
