CONTENTS

Introduction 1
Rings of Separated Power Series
1. Introduction
2. Rings of Separated Power Series
3. Restrictions to Polydiscs
4. The Commutative Algebra of $S_{m,n}$
5. The Supremum Semi-Norm and Open Domains
6. A Finiteness Theorem
References
Model Completeness and Subanalytic Sets 100
1 Introduction 109
2 Existentially Defined Analytic Functions 110
3 Existential Definability of Weierstrass Data
4 The Elimination Theorem 120
5 Subanalytic Sets
References
Ounsi Affinaid Variation 197
1 Introduction 197
1. Infounction
2. Generings and Accelerity 120
Defense and Acyclicity
References
A Rigid Analytic Approximation Theorem, by Zachary Robinson 151
1. Introduction
2. The Rings of Henselian Power Series
3. Flatness
4. Regularity
5. Approximation
References
Index