Contents

Part I Concepts and Innovations in Soil Classification

Chapter 11 The Brazilian Soil Classification System
Chapter 10 Development of Soil Classification in China
Part II Developments in Classification Systems Chapter 9 Demands on Soil Classification in Australia
Chapter 8 Developments in Soil Chemistry and Soil Classification
Chapter 7 Incorporating Anthropogenic Processes in Soil Classification
Chapter 6 Back to the Old Paradigms of Soil Classification
Chapter 5 Soil Classification and Soil Research
Chapter 4 Conceptual Basis for Soil Classification: Lessons from the Past
Chapter 3 Soil Classification: Past and Present
Chapter 2 How Good Is Our Soil Classification?
Chapter 1 Philosophies of Soil Classifications: From Is to Does

Chapter 12 The Future of the FAO Legend and the FAO/UNESCO Soil Map of the World14 Freddy O.F. Nachtergaele	1 7
Chapter 13 The Current French Approach to a Soilscapes Typology15 Marcel Jamagne and Dominique King	57
Chapter 14 New Zealand Soil Classification—Purposes and Principles17 A.E. Hewitt	79
Chapter 15 Changing Concepts of Soil and Soil Classification in Russia	87
Chapter 16 Advances in the South African Soil Classification System	01
Chapter 17 Soil Taxonomy and Soil Survey	21
Chapter 18 Classification of Soils of the Tropics: A Reassessment of Soil Taxonomy	:31
Chapter 19 Anticipated Developments of the World Reference Base for Soil Resources	245
Index2	257