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Soils and sediments influence current processes, preserve evidence of past processes, indicate evolutionary phases in landscapes and provide a basis for relative and absolute chronologies. They provide an important key to the integration of short-term process studies and investigation of longer-term landform evolution. This book, first published in 1985, has been arranged to provide wide temporal and spatial coverage, with studies ranging from historic to geologic time scales and micro- to macro-spatial scales. The interdisciplinary nature of the subject is reflected in contributions from soil scientists, engineering geologists, hydrologists and geomorphologists.

Handbook of Thermal Analysis Edited by T. Hatakeyama National Institute of Materials and Chemical Research, Ibaraki, Japan Zhenhai Liu Changchun Institute of Applied Chemistry, China This 425-page reference book covers a comprehensive description of the principles of thermal analysis (TA) instruments, operating conditions, and the nature of the experimental data. Presented in a compact and well-arranged style with a large number of figures and illustrations, this work is divided into two parts. Part I is designed to acquaint and orient newcomers with TA by providing a comprehensive introduction to the basic principles of instrument operation, with advice on sample preparation and optimization of operating conditions, and a guide to interpreting results. The text deals primarily with techniques such as differential scanning calorimetry (DSC), differential thermal analysis (DTA), and thermogravimetry (TG). Part II illustrates 500 TA curves covering metals, inorganic and organic minerals, polymers, construction materials, pharmaceuticals, explosives, etc. The appendices include a glossary of TA terms, a survey of reference materials, the current table of TA standards, and a TA database. This book is aimed at advanced users and specialists who utilize TA methods for practical purposes, especially in research laboratories both academic and industrial. With an emphasis on practical instruction, industrial research staff, undergraduates and postgraduate students in the relevant fields will find this work a useful introduction to principle TA techniques.

Writing a comprehensive book on satellite communications requires the command of many technical disciplines and the availability of up-to-date information on international recommendations, system architectures, and equipment standards. It is therefore necessary to involve many authors, each possessing a good level of knowledge in a particular discipline. The problem of using a coherent and unambiguous set of definitions and basic terms has been solved by including in the book all the background information needed for understanding satellite communication systems, without any major reference to other textbooks specializing in particular disciplines. The obvious consequence of this approach has been the large size of the book, with the advantages, however, of practically complete independence from other books, more systematic discussion of the subject matter, and better readability. After the required background information, emphasis has been placed on the discussion of techniques and system design criteria rather than on specific equipment implementation or description of particular systems. The book may be divided in five parts as follows:

- The first five chapters provide most of the required background information.
- Chapter 6 is an introductory outline of satellite communication systems.
- Chapters 7 to 13 deal with the various aspects of technical system design.
- Chapter 14 discusses system economics.
- Chapter 15 provides a brief insight into some foreseeable future developments of satellite communications.

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A comprehensive, self-contained survey of the theory and applications of differential games, one of the most commonly used tools for modelling and analysing economics and management problems which are characterised by both multiperiod and strategic decision making. Although no prior knowledge of game theory is required, a basic knowledge of linear algebra, ordinary differential equations, mathematical programming and probability theory is necessary. Part One presents the theory of differential games, starting with the basic concepts of game theory and going on to cover control theoretic models, Markovian equilibria with simultaneous play, differential games with hierarchical play, trigger strategy equilibria, differential games with special structures, and stochastic differential games. Part Two offers applications to capital accumulation games, industrial organization and oligopoly games, marketing, resources and environmental economics.

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