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The proceedings of the sixth conference on Coccidioidomycosis presents state of the art overviews of our current understandings of this fungal disease and the causative organism. This is an emerging infectious disease, with cases increasing especially in the Southwest US. The volume should be of interest to medical mycologists, infectious disease specialists, fungal biologists, and immunologists.

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Science never solves a problem without creating ten more. George Bernard Shaw. How prophetic the above words prove to be when applied to the advances of 20th century medicine. Prior to Banting and Best, clinicians were unaware of the ravages of diabetes, patients simply wasted away and died. Following the purification of insulin, clinicians now had to deal with diabetic retinopathy, diabetic nephropathy and all the other complications of long-term diabetes. A little over 50 years ago, the first successful human kidney transplant was performed in Boston. The first 30 years of the experience had successes when compared to the alternative but were a constant struggle to get even 50% of the grafts from deceased donors to

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survive more than a year. However, the science continued to advance knowledge of the immune response. With this came more and increasingly powerful tools for the clinician. Suddenly, success rates of 80-90% at one year were attainable. With this success came new problems, new complications and clinicians now had to worry about the long-term consequences of their therapy as patients were surviving with functional grafts for extended periods. A particular infectious complication evolved with the application of ever more powerful immunosuppressant drugs. Astute clinicians noted that occasionally cellular rejections seemed to get worse with steroids. Despite their best efforts and the

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use of powerful drugs, patients lost their grafts to overwhelming interstitial infiltrates not seen before.

The strong trend in the Biological Sciences towards a quantitative characterization of processes has promoted an increased use of thermo dynamic reasoning. This development arises not only from the well known power of thermodynamics to predict the direction of chemical change, but also from the realization that knowledge of quantitative thermodynamic parameters provides a deeper understanding of many biochemical problems. The

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present treatise is concerned primarily with building up a reliable data base, particularly of biothermodynamic and related quantities, such as partial specific volumes and compressibilities, which will help scientists in basic and applied research to choose correct data in a special field that may not be their own. Most chapters reflect this emphasis on data provision. However, it was also felt that the expert user deserved information on the basic methodology of data acquisition and on the criteria of data selection. Therefore all tables are preceded by a critical evaluation of the techniques as well as a survey of the pertinent studies in the corresponding areas. The surveys are usually self-consistent and

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provide references to further sources of data that are important but not covered in the present volume. The reader will realize that in different chapters, different symbols have been used for the same properties. This unfortunate situation is particularly obvious in those chapters where partial specific or molar quantities had to be introduced; however, it also occurs in those contributions concerning phase changes of macromolecules.

The primary objective of this book is to provide students and laboratory instructors at universities and professional ecologists with a broad range of established methods to study plant litter

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decomposition. Detailed protocols for direct use in the field or laboratory are presented in an easy to follow step-by-step format. A short introduction to each protocol reviews the ecological significance and principles of the technique and points to key references.

Epigenetic Technological Applications is a compilation of state-of-the-art technologies involved in epigenetic research. Epigenetics is an exciting new field of biology research, and many technologies are invented and developed specifically for epigenetics study. With

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chapters covering the latest developments in crystallography, computational modeling, the uses of histones, and more, Epigenetic Technological Applications addresses the question of how these new ideas, procedures, and innovations can be applied to current epigenetics research, and how they can keep pushing discovery forward and beyond the epigenetic realm. Discusses technologies that are critical for epigenetic research and application Includes epigenetic applications for state-of-the-art technologies Contains a global perspective on the future of epigenetics

This volume focuses on RNAs interacting with

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chromatin and their function. Chapters guide readers through transcription, splicing, non-coding RNA function and manipulation of gene expression. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, RNA-Chromatin Interactions: Methods and Protocols aims to be a starting-point to expand researchers experimental approaches towards the numerous outstanding questions in this new and expanding field.

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