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over the last decade high sensitivity calorimetry has developed from a specialist method used mainly by dedicated experts to a major commercially available tool in the arsenal directed at understanding molecular interactions and stability calorimeters have now become commonplace in bioscience laboratories as a result the number of those proficient in experimentation in this field has risen dramatically as has the range of experiments to which these methods have been applied applications extend from studies in small molecule and solvent biophysics through drug screening to whole cell assays the technology has developed to include higher levels of sensitivity and hence smaller sample size requirements and a drive towards high throughput technology creating a very large user base in both academia and the pharmaceutical industry this book is a fully revised and updated edition of the successful biocalorimetry applications of calorimetry in the biological sciences published in 1998 since then there have been many advances in the instrumentation as well as in its applications and methodology there are general chapters highlighting the usage of the isothermal titration calorimeter and the differential scanning calorimeter more advanced chapters on specific applications and tutorials that cover the idiosyncrasies of experimental methods and data analysis the book draws these together to create the definitive biological calorimetric text book this book both explains the background to the method and describes novel high impact applications it features works of interest to the experienced calorimetrist and the enthusiastic dilettante the book should be of interest to all working in the field of biocalorimetry from graduate students to researchers in academia and in industry

supplements 1-14 have authors sections only supplements 15 include an additional section parasite subject catalogue

the antibody molecule reviews the literature leading to current knowledge of the structure of immunoglobulins the book begins by outlining some of the basic structural characteristics of immunoglobulins without citing the references on which the information is based separate chapters follow covering the chemical nature of the active site of an antibody molecule and

mechanisms of interaction with hapten the general structural features and properties of the various classes of human immunoglobulin and amino acid sequences of human and mouse λ chains and of human and rabbit μ chains subsequent chapters deal with the evolution of the immunoglobulin classes special properties of mouse guinea pig rabbit and horse immunoglobulins idiotypic specificities of immunoglobulins and the genetic control of antibodies this book is meant for immunologists who have not personally observed the development of this exciting period in the history of immunology it will also provide useful supplemental reading for the serious student or investigator who wishes to become familiar with the nature of the antibody molecule its genetic control and mode of action

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