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written for students on degree pathways in Chemistry, Biology and other Health and Life Sciences. Aimed at students with one unit of Organic Chemistry, it focuses on essential biochemical principles that underpin the modern life sciences, and offers a balanced coverage of chemistry and biology"--

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The science of blood groups was born at the beginning of this century, when the field of immunology married that of genetics. Most of the subsequent progress in immunogenetics was achieved by British investigators. The six consecutive editions of the unequalled *Blood Groups in Man* have long been considered as the

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bible of blood groupers. It is quite unfortunate that this book has not been revisited since 1975. Although one cannot do without immunogenetics, which remains useful for the identification of new blood groups and genetic studies, the focus of interest has moved somewhat today. After several decades, the

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molecular basis of blood groups can be investigated by biochemists. From 1950 to 1980, the ABO, Hh, and Lewis blood groups served as models and their chemical basis came to be established. The red cell membrane glycoproteins carrying the MN and Ss antigens and the glycolipids with P blood group

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specificities were also identified and characterized. The chemical basis of the other groups, however, remained largely unknown.

The Molecular Basis of Life

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chemical principles to the
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of cells and explores the explosive developments in the area of genomics, and in turn, proteomics, bioinformatics, and computational and visualization technologies that have occurred in the

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past seven years. The book features problem sets and examples, clear illustrations, and extensive appendixes that provide additional information on related topics in mathematics, physics and

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on its atypical
biochemistry, cell and

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molecular biology, and potential biotechnology applications. This volume gathers together contributions from well-known experts, who in many cases played major roles in elucidating the phenomenon

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discussed. Presented in three parts, the first section of this comprehensive book describes novel biochemical pathways which in some instances have an atypical subcellular localization. The second

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section details atypical cellular mechanisms of organelle protein import, organelle nuclear genome interdependence, gene regulation and expression that provides insights into the evolutionary origins of

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eukaryotic cells. The final section discusses how biotechnologists have capitalized on the novel cellular and biochemical features of *Euglena* to produce value added products. *Euglena*:

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evolution, novel biochemical
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the First Meeting of the Pan-American Association of Biochemical Societies (PAABS), and was organized by the Asociacion Venezolana de Bioquimica. The book begins by presenting a lecture on advances in the

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*study of the mechanism of
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