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and draw their own conclusions. The text equips students to interpret the wealth of data they will encounter as citizens, professionals, and consumers.

Presents aquatic chemistry in a way that is truly useful to those with diverse backgrounds in the sciences. Major improvements to this edition include a complete rewrite of the first three background chapters making them user-friendly. There is less emphasis on mathematics and concepts are illustrated with actual examples to facilitate understanding.

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Nietzsche distinguished between two forces in art: Apollonian, which represents order and reason, and Dionysian, which represents chaos and energy. An ideal work of art combines these two characteristics in a believable, relatable balance. Economists, Ward argues, have operated for too long under the assumption that their work reflects scientific, Apollonian principals when these

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simply do not or cannot apply: "constants" in economics stand in for variables, mathematical equations represent the simplified ideal rather than the complex reality, and the core scientific principal of replication is all but ignored. In Dionysian Economics, Ward encourages economists to reintegrate the standard rigor of the scientific method into their work while embracing the fact that their prime indicators come from notoriously chaotic and changeable human beings. Rather than emphasizing its shortfalls compared to an extremely Apollonian science, such as physics, economics can aspire to the standards of a science that accounts for considerable Dionysian variation, such as biology. The book proposes that economists get closer to their dynamic objects of study, that they avoid the temptation to wish away dynamic complexity by using simplifying assumptions, and that they recognize the desire to take risks as fundamentally human.

Genome Transcriptome and Proteome Analysis is a concise introduction to the subject, successfully bringing together these three key areas of research. Starting with a revision of molecular genetics the book offers clear explanations of the tools and techniques widely used in genome, transcriptome and proteome analysis. Subsequent chapters offer a broad overview of linkage maps, physical maps and genome

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sequencing, with a final discussion on the identification of genes responsible for disease. An invaluable introduction to the basic concepts of the subject, this text offers the student an excellent overview of current research methods and applications and is a good starting point for those new to the area. A clear, concise introduction to the subject of modern genomic analysis A technology-oriented approach including the latest developments in the field Invaluable to those students taking courses in Bioinformatics, Human Genetics, Biochemistry and Molecular Biology

This text aims to establish biology as a discipline, not just a collection of facts. 'Life' develops students' understanding of biological processes with scholarship, a smooth narrative, experimental contexts, art and effective pedagogy.

This is an authoritative introductory text that presents biological concepts through the research that revealed them. "Life" covers the full range of topics with an integrated experimental focus that flows naturally from the narrative.

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