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that are both much larger than those of gases. They are different in that liquids have no fixed shape, and solids are rigid.

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Graham's law of effusion. permeability.
the spontaneous, uniform spreading and
mixing of particles caused by a process in

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which gas particles pass through a tiny opening i. the gas law that states that the rate of effusion is inversely.

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structures of the following compounds: (i)

2-Chloro-3-methylpentane. (ii)

1-Chloro-4-ethylcyclohexane. (iii) 4-tert.

Butyl-3-iodoheptane. (iv)

1,4-Dibromobut-2-ene. (v) 1-Bromo-4-sec.

butyl-2-methylbenzene.

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Download. The replacement of hydrogen atom (s) in a hydrocarbon, aliphatic or aromatic, by halogen atom (s), results in the formation of alkyl halide. (haloalkane) and aryl halide (haloarene), respectively. Haloalkanes contain halogen atom (s) attached to the sp^3 hybridized carbon atom of an alkyl group whereas haloarenes

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contain halogen atom (s) attached to sp^2 hybridized carbon atom (s) of an aryl group.

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Question 10 The following structure is an example of a group of compounds which mimic the amino acid residues that are crucial in certain protein-protein binding interactions. What is the name given to these structures?

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Praised for its appealing writing style and clear pedagogy, Lowe's Quantum Chemistry is now available in its Second Edition as a text for senior undergraduate- and graduate-level chemistry students. The book assumes little mathematical or physical sophistication and emphasizes an understanding of the techniques and

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results of quantum chemistry, thus enabling students to comprehend much of the current chemical literature in which quantum chemical methods or concepts are used as tools. The book begins with a six-chapter introduction of standard one-dimensional systems, the hydrogen atom, many-electron atoms, and principles of

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quantum mechanics. It then provides thorough treatments of variation and perturbation methods, group theory, ab initio theory, Huckel and extended Huckel methods, qualitative MO theory, and MO theory of periodic systems. Chapters are completed with exercises to facilitate self-study. Solutions to selected exercises are

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included. Assumes little mathematical or physical sophistication Emphasizes understanding of the techniques and results of quantum chemistry Includes improved coverage of time-dependent phenomena, term symbols, and molecular rotation and vibration Provides a new chapter on molecular orbital theory of

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periodic systems Features new exercise sets with solutions Includes a helpful new appendix that compiles angular momentum rules from operator algebra

In the last decades, mankind has become totally aware about the importance of food quality: nowadays authentication and

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traceability are words of general use. Food authentication verifies how much a food is in accordance with its label description and law and it could be considered a further guarantee for the quality and safety of a foodstuff. The traceability of food could be considered an essential element in ensuring safety and high quality of

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food. The synergistic use of instrumental analytical techniques and chemometrics represents a promising way to obtain trustworthy results in the development of authenticity and traceability models. This chapter deals with the potentialities of chemometrics tools in resolving some real issues related to food traceability and

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authenticity. Particular attention will be paid to the use of some exploratory, classification, and discrimination techniques. In the first part of this chapter, a briefly description of European regulations (Authenticity and Traceability: the European Union point of view), and traceability and authenticity markers

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(Authenticity and Traceability: a scientific point of view) is reported. The second part is split into two sections: namely Food Authenticity and Food Traceability applications, where the main features and advantages of some chemometrics approaches are presented.

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This volume provides an introduction to medicinal chemistry. It covers basic principles and background, and describes the general tactics and strategies involved

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in developing an effective drug.

Lichens are fascinating symbiotic organisms, biosynthesizing a broad spectrum of interesting secondary metabolites and polysaccharides. A considerable number of them have been found to exert biological activities, such as

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antibiotic, antimycobacterial, antiviral, anti-inflammatory, analgesic, antipyretic, antiproliferative, and cytotoxic effects.

Only a very low percentage of lichen substances have been actually screened for their biological activities and their potential therapeutic applications in medicine. This is due to difficulties to

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obtain large quantities of lichens from nature, isolated lichen fungi and algae from cultures for extractions. Ten years ago, we have started to bypass these problems by introducing first traditional and then by exploring novel microbiological techniques and advanced molecular tools for our culture

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experiments. [Case studies] with selected cultured mycobionts and photobionts, accumulating considerable quantities of a focused compound, have been performed as tests for large-scale culturing, to be able to utilize facilities like phytotrons and bioreactors (small-scale bioreactors) for future approaches. Further studies have

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focused on the chemical identification of the metabolites from cultures and the genetic characterization of lichen PKS genes (Polyketide synthase genes).

Another interesting group of lichen metabolites is cell wall polysaccharides.

All lichen species investigated so far produce these polymers in considerable

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amounts and many of them have been shown to exhibit antitumor, immunostimulating, antiviral as well as other types of biological activity. Lichens polysaccharides are mainly of the following structural types: β -glucans (isolichenan, nigeran, pseudonigeran, and pullulan), α -glucans (lichenan, pustulan,

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laminaran, and lentinan-type glucan), galactomannans, and complex heteroglycans (galactoglucomannan, galactomannoglucan, rhamnopyranosylgalactofuranan, and glucomannan). Investigations on lichen polysaccharides were carried out using material extracted from the entire thallus

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with no mention of the origin of component polymers (fungal partner or photobiont). In order to understand the contribution of the symbiotic partners to the polysaccharide present in the lichen thallus, the carbohydrates produced by some aposymbiotically cultured mycobionts and photobionts (Trebouxia,

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Asterochloris, and Coccomyxa) were analyzed. The studies demonstrated that most of the polysaccharides previously found in the symbiotic thalli were also produced by the aposymbiotically cultivated fungal partner, while there were no similarities between the polysaccharides extracted from the

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photobiont with those from the respective lichen. Surprisingly, the photobionts synthesized very interesting polysaccharides, such as β -galactofuranan, mannogalactofuranan, rhamnopyranosylgalactofuranan, and an O-methylated mannogalactan. One of them was biologically active, having in vitro

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activity on murine peritoneal macrophages.

Enological Chemistry is written for the professional enologist tasked with finding the right balance of compounds to create or improve wine products. Related titles lack the appropriate focus for this

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audience, according to reviewers, failing either to be as comprehensive on the topic of chemistry, to include chemistry as part of the broader science of wine, or targeting a less scientific audience and including social and historical information not directly pertinent to the understanding of the role of chemistry in successful wine

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production. The topics in the book have been sequenced identically with the steps of the winemaking process. Thus, the book describes the most salient compounds involved in each vinification process, their properties and their balance; also, theoretical knowledge is matched with its practical application. The primary aim is

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to enable the reader to identify the specific compounds behind enological properties and processes, their chemical balance and their influence on the analytical and sensory quality of wine, as well as the physical, chemical and microbiological factors that affect their evolution during the winemaking process. Organized

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according to the winemaking process,
guiding reader clearly to application of
knowledge Describes the most salient
compounds involved in each step enabling
readers to identify the specific compounds
behind properties and processes and
effectively work with them Provides both
theoretical knowledge and practical

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application providing a strong starting point for further research and development

The rate at which toxicological data is generated is continually becoming more rapid and the volume of data generated is growing dramatically. This is due in part to advances in software solutions and

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cheminformatics approaches which increase the availability of open data from chemical, biological and toxicological and high throughput screening resources. However, the amplified pace and capacity of data generation achieved by these novel techniques presents challenges for organising and analysing data output. Big

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Data in Predictive Toxicology discusses these challenges as well as the opportunities of new techniques encountered in data science. It addresses the nature of toxicological big data, their storage, analysis and interpretation. It also details how these data can be applied in toxicity prediction, modelling and risk

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assessment. This title is of particular relevance to researchers and postgraduates working and studying in the fields of computational methods, applied and physical chemistry, cheminformatics, biological sciences, predictive toxicology and safety and hazard assessment.

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The discovery of lectins, a class of carbohydrate-binding proteins, dates back to 1888 when Stillmark first noticed a hemagglutinating factor in castor bean extracts. Ever since, the field of lectins has been steadily growing as new lectins with unique binding specificities are being discovered from various sources.

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Moreover, newer technologies and synthetic approaches have helped unravel unknown aspects of lectins that have potential for the use of these proteins in biomedicine and biomaterial sciences. Lectins are, by the new definition, proteins with the presence of at least one noncatalytic domain that binds reversibly

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to a specific carbohydrate. The ability of lectins to bind carbohydrate moieties of glycoprotein and glycolipid cell-surface receptors often results in important biological events. They also bind various glycoses and/or glycoconjugates, including certain drugs, a potential that can be used in prophylaxis of disease. As a

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result of these findings, studies on lectins have escalated from both chemical and biological points of view, and it is difficult to keep track of the new discoveries and developments in this field in order to reap their benefits and develop the science and the emerging technology from them.

Therefore, this review deals with the new

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discoveries and key developments in the field of lectins, especially with reference to their isolation, structure elucidation, and their chemico-biological applications including those in drug discovery and medicine. Lectins have been isolated from various sources, including plant, viral, bacterial, fungal, and animal. However,

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the most well-studied class of lectins is the plant lectins, followed by fungal ones.

Plant lectins have been shown to possess antitumor and anticarcinogenic activity.

Like the antitumor drugs that trigger the apoptotic death of tumor cells, plant lectins have also shown cytotoxic effects mediated via apoptosis. During the last

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decade, there has been a growing interest in lectins, which exhibit anticancer activities. A few kinds of plant lectins have been identified that induce apoptosis activity in tumor cells, for example, mistletoe (*Viscum album* L.). Interaction of lectins with cells is also known to induce mitogenicity. As lectins are

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specific to certain carbohydrates, they are very often able to distinguish between normal and cancer cells and can be used in targeted delivery of organic or inorganic drugs to certain cancer cells and bring about their destruction, a potential that needs to be exploited to its fullest extent. Therefore, this chapter attempts to put into

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meaningful perspective the latest information available on lectins, which includes practical aspects of isolation, structure elucidation, and lectin-drug interactions, and the structure-activity relationship of lectins that helps us to understand how their activity can be optimized. Many lectins studied to date

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have numerous biological activities, of which some may have applicability in the biomedical industry. Advancements in computational and bioinformatics studies, and efficient screening mechanisms available in the pharmaceutical industries to pick out the most efficient of these proteins and turn them into drugs for

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medical use, have all led to a renewed interest in lectins in drug discovery.

Here is the most comprehensive and up-to-date treatment of one of the hottest areas of chemical research. The treatment of fundamental kinetics and photochemistry will be highly useful to chemistry students

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and their instructors at the graduate level, as well as postdoctoral fellows entering this new, exciting, and well-funded field with a Ph.D. in a related discipline (e.g., analytical, organic, or physical chemistry, chemical physics, etc.). Chemistry of the Upper and Lower Atmosphere provides postgraduate researchers and teachers with

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a uniquely detailed, comprehensive, and authoritative resource. The text bridges the "gap" between the fundamental chemistry of the earth's atmosphere and "real world" examples of its application to the development of sound scientific risk assessments and associated risk management control strategies for both

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photochemical data for the troposphere and stratosphere Features problems at the end of most chapters to enhance the book's use in teaching Includes applications of the OZIPR box model with comprehensive chemistry for student use

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