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This publication presents fascinating new findings on ancient Romano-Egyptian funerary portraits preserved in international collections. Once interred with mummified remains, nearly a thousand funerary portraits from Roman Egypt survive today in museums around the world, bringing viewers face-to-face with people who lived two thousand years ago. Until recently, few of these paintings had undergone in-depth study to determine by whom they were made and how. An international collaboration known as APPEAR (Ancient Panel Paintings: Examination, Analysis, and Research) was launched in 2013 to promote the study of these objects and to gather scientific and historical findings into a shared database. The first phase of the project was marked with a two-day conference at the Getty Villa. Conservators, scientists, and curators presented new research on topics such as provenance and collecting, comparisons of works across institutions, and scientific studies of pigments, binders, and supports. The papers and posters from the conference are collected in this publication, which offers the most up-to-date information available about these fascinating remnants of the ancient world.

Introduction to Protein Science provides a broad introduction to the contemporary study of proteins in health and disease, suitable for

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students on biological, biochemical, and biomedical degrees internationally. The book relates the study of proteins to the context of modern high-throughput data streams of genomics and proteomics.

For keyboarding skills students need tomorrow, this is the book they need today. 40 lessons introduce new key learning and technique mastery, and 40 additional lessons emphasize word processing and business-document formatting including MLA-style reports, personal business letters, flyers, and newsletters. Timed writings and a variety of interesting activities help with basic keyboarding skills as well as strengthen oral and written communication, word-processing and Internet skills. Includes the latest in teacher support material with a top-spiral Teacher's Edition that provides tips, notes, and classroom suggestions, and an Instructor's Resource CD that includes articles about teaching keyboarding, methodology, student data files, lesson plans, and document solutions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This second edition provides information on recent advances in the science and technology of chocolate manufacture and the entire international cocoa industry. It provides detailed review on a wide range of topics including cocoa production, cocoa and chocolate manufacturing operations, sensory perception of chocolate quality, flavour release and perception, sugar replacement and alternative sweetening solutions in chocolate production, industrial manufacture of sugar-free chocolates as well as the nutrition and health benefits of cocoa and chocolate consumption. The topics cover modern cocoa cultivation and production practices with special attention on cocoa bean composition, genotypic variations in the bean, post-harvest pre-treatments, fermentation and drying processes, and the biochemical basis of these operations. The scientific principles behind industrial chocolate manufacture are

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outlined with detailed explanations of the various stages of chocolate manufacturing including mixing, refining, conching and tempering. Other topics covered include the chemistry of flavour formation and development during cocoa processing and chocolate manufacture; volatile flavour compounds and their characteristics and identification; sensory descriptions and character; and flavour release and perception in chocolate. The nutritional and health benefits of cocoa and chocolate consumption as well as the application of HACCP and other food safety management systems such as ISO 22,000 in the chocolate processing industry are also addressed. Additionally, detailed research on the influence of different raw materials and processing operations on the flavour and other quality characteristics of chocolates have been provided with scope for process optimization and improvement. The book is intended to be a desk reference for all those engaged in the business of making and using chocolate worldwide; confectionery and chocolate scientists in industry and academia; students and practising food scientists and technologists; nutritionists and other health professionals; and libraries of institutions where agriculture, food science and nutrition is studied and researched.

The class is theory of price regulation assumed that the regulator knows the firm's costs, the key piece of information that enables regulators to pressure firms to choose appropriate behaviors. The "regulatory problem" was reduced to a mere pricing problem: the regulator's goal was to align price with marginal cost, subject to the constraint that revenues must cover costs. Elegant and important insights ensued. The most important was that regulation was inevitably a struggle to achieve second-best outcomes. (Ramsey pricing was a splendid example.) Reality proved harsh to regulatory theory. The firm's costs are by no means known to the regulator. At best, the regulator may know how much is currently spent to provide services, but hardly what costs would be if the firm vigorously pursued efficiency. Even if the current cost curve were

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known to the regulator, technologies change so swiftly that today's costs are a very poor indicator of tomorrow's, and those are the costs that will determine the firm's future decisions. With the burgeoning attention to information considerations and game theory in economics, the regulator's problem of eliciting host information about cost has received considerable attention. In most cases, however, it has been in context that are both static and stylized; such analyses rarely capture many of the essential elements of real world regulatory issues. This volume represents a fresh approach. It reflects Glenn Blackmon's twin strengths, a keen analytic mind and important experience in the regulatory arena.

Wine is a widely consumed beverage due to its unique and pleasant sensory properties. Wine is composed of more than one thousand chemical compounds (e.g., alcohols, esters, acids, terpenoids, phenolic compounds, flavonoids, anthocyanins, minerals, and vitamins, among others) resulting from several chemical and biochemical processes. Microextraction techniques in tandem with high-resolution analytical instruments have been applied by wine researchers to expand the knowledge of wine 's chemical composition with the purposes of improving wine quality, supporting winemaker decisions related to the winemaking process, and guaranteeing the authenticity of wine. As a result, we proposed " Chemical/ Instrumental Approaches to the Evaluation of Wine Chemistry " as a topic for a Special Issue in Molecules. This Special Issue aims to provide an update on state-of-the-art extraction procedures (e.g., solid-phase microextraction (SPME)) and analytical tools (e.g., nuclear magnetic resonance (NMR), inductively coupled plasma mass spectrometry (ICP-MS), ultra-performance liquid chromatography tandem mass spectrometry (UPLC-MS/MS)), emphasizing their use as suitable platforms for the establishment of the chemical composition of wine (volatonic profile, antioxidants, phenolic pattern, and elemental composition, among others). Information related to wine sensorial properties,

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contaminants, authenticity, and chemometric tools used for data treatment are described in this Issue.

Percolation theory is the study of an idealized random medium in two or more dimensions. The emphasis of this book is upon core mathematical material and the presentation of the shortest and most accessible proofs. Much new material appears in this second edition including dynamic and static renormalization, strict inequalities between critical points, a sketch of the lace expansion, and several essays on related fields and applications.

The assumption still made in much social science research that Europe provides a universal model of development is fundamentally mistaken, according to R. Bin Wong. The solution is not, however, simply to reject Eurocentric norms but to build complementary perspectives, such as a Sinocentric one, to evaluate current understandings of European developments. A genuinely comparative perspective, he argues, will free China from wrong expectations and will allow those working on European problems to recognize the distinct character of Western development.

Promotion of health has become a central feature of health policy at local, national and international levels, forming part of global health initiatives such as those endorsed by the World Health Organisation. The issues examined in *The Sociology of Health Promotion* include sociology of risk, the body, consumption, processes of surveillance and normalisation and considerations relating to race and gender in the implementation of health programmes. It will be invaluable reading for students, health promoters, public health doctors and academics.

This volume contains selected papers presented at the 10th International Conference on Advanced Computing and Communication Technologies (10th ICACCT 2016), technically

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sponsored by Institution of Electronics and Telecommunication Engineers (India), held during 18 – 20 November 2016 at Asia Pacific Institute of Information Technology, Panipat, India. The volume reports latest research on a wide range of topics spanning theory, system, applications and case studies in the fields of computing and communication technologies. Topics covered are robotics, computational intelligence encompassing fuzzy logic, neural networks, GA and evolutionary computing, applications, knowledge representation, data encryption, distributed computing, data analytics and visualization, knowledge representation, wireless sensor networks, MEM sensor design, analog circuit, statistical machine translation, cellular automata and antenna design. The volume has 31 chapters, including an invited paper on swarm robotics, grouped into three parts, viz., Advanced Computing, Communication Technologies, and Micro Electronics and Antenna Design. The volume is directed to researchers and practitioners aspiring to solve practical issues, particularly applications of the theories of computational intelligence, using recent advances in computing and communication technologies.

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