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Platelets play a key role in thrombosis and haemostasis. However recent evidence clearly demonstrates that the functional role of platelets extends to many other processes in the body. With an internationally recognised list of contributing authors, *The Non-Thrombotic Role of Platelets in Health and Disease*, is a unique and definitive source of state-of-the-art knowledge about the additional role of platelets outside thrombosis and haemostasis. The intended audience for *The Non-Thrombotic Role of Platelets in Health and Disease* includes platelet biologists, microbiologists, immunologists, haematologists, oncologists, respiratory physicians, cardiologists, neurobiologists, tissue engineers, as well as students and fellows in these areas.

One of the major challenges for many Mediterranean and other countries is finding viable solutions to tackle water shortage.

Some of the major water quality constraints derive from the high salinity of groundwater and from pollution sources such as: untreated domestic sewage, fertilizers and pesticides from irrigation drainage, industrial effluents, and solid waste disposal. Wastewater treatment processes involving physico-chemical and biological treatment, chemical oxidation, membrane technologies, along with methods of solids concentration and disposal are of special relevance in dealing with these problems. This volume contains selected lectures presented at the NATO ADVANCED TRAINING COURSE held in Oviedo (November 15-21, 2009) and sponsored by the NATO Science for Peace and Security (SPS) Programme. They cover a variety of topics from wastewater treatment methods to cleaner production strategies, as a careful management of water resources is the basis for sustainable development and to avoid potential security threats. The reader will benefit from a general view of some of the operations involved in wastewater treatment and solid concentration and disposal methods. A proper water reuse and recycling, together with efficient solid disposal, would contribute to a better use of the resources and a sustainable economic growth, particularly in many arid lands of the world.

Minimally invasive aesthetic procedures are an important part of dermatologists' day-to-day clinical routine. However, plastic surgeons are also becoming more willing to explore them, and minimally invasive cosmetic and aesthetic procedures are now an established interdisciplinary topic. *Minimally Invasive Aesthetic Procedures - A Guide for Dermatologists and Plastic Surgeons* addresses the needs of both these specialties. It provides a comprehensive overview of the most relevant and widely used minimally invasive procedures, presented in a practical and straightforward style. Rather than a broad overview of the literature, it offers a step-by-step guide to clinical procedures. Each chapter explores a single clinical procedure, discussing the theoretical basis; the materials needed; the methods and techniques; clinical follow-up; before-and-after illustrations; as well as the side effects and complications and their management. It also includes a summary of tips and relevant references. With more than a hundred procedures presented and discussed in a clinically applicable format, *Minimally Invasive Aesthetic Procedures - A Guide for Dermatologists and Plastic Surgeons* is a practical manual for all dermatology and plastic surgery practitioners who are interested in aesthetic medicine.

While the science of yogurt is nearly as old as the origin of mankind, there have been rapid changes in yogurt development since the turn of the 19th century, fueled by continuing developments in biological sciences. *Development and Manufacture of Yogurt and Other Functional Dairy Products* presents a comprehensive review of all aspects of yogurt and other fermented dairy foods, including production, processing, preparation, regulations, and health aspects. Condensing more than 12,000 pages of recently published literature, expert contributors, including several clinicians, address the most recent developments in probiotics and the interaction between yogurt and immunological and intestinal bowel diseases. They explain how beneficial and harmful bacteria are colonized in the human intestinal system and how those bacteria can either strengthen or weaken immunological functions. This resource also explores the little-known varieties of functional dairy products – such as ayran, kefir, koumiss, cacik, and tarator – that are currently only consumed in small parts of the world but that are likely to reach supermarkets worldwide in the not-so-distant future. *Development and Manufacture of Yogurt and Other Functional Dairy*

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Products presents the most recent developments in biosciences and their applications in yogurt-human health interactions. The depth and breadth of coverage make this book an indispensable reference for those involved with the research and manufacturing of milk and dairy products.

Milk proteins have nutritional value and extraordinary biological properties. Research over the last decades has provided new insight into the structure and the function of milk bioactive peptides. Some of these peptides are delivered directly into milk, and some are encrypted in major proteins such as caseins and lactoglobulins. These peptides have antimicrobial functions modulating the gut microflora. Even when milk is undisputedly the first food for mammals, milk proteins sometimes can be a health threat, either because of allergic reaction or because of toxicity. In this regard, in vitro studies showed donkey's casein and major whey proteins to be more digestible than cows' for human consumption. In this book, readers will find updated research on the major milk proteins' structure, bioactive peptides, milk protein allergy, therapeutic strategies, and chemical markers that can be used to detect cow milk intolerance in infants. This book provides the most current scientific information on milk proteins, from structure to biological properties. It will be of great benefit for those interested in milk production, milk chemistry, and human health.

What makes Bitcoin so special? What sets Bitcoin apart from every other monetary asset that preceded it? What is a monetary asset in the first place? What is money? What is inflation? Who benefits from it? What is scarcity? Is Bitcoin's mining process wasteful? Is Bitcoin a religion or a rejection of religious beliefs? All of this and more, inside.

Endocarditis is an inflammation of the lining of the heart and valves. It can be due to a non-infectious cause but when the inflammation is associated with an infection, usually bacterial, it is known as infective endocarditis. It is typically characterized by the development of a large septic thrombus on one of the cardiac valves. As this thrombus grows, it can lead to valve failure or may fragment forming a septic embolus that is associated with high mortality if the target of the embolus is the brain, heart or lung. This book reviews multi-organ complications associated with Infective endocarditis including significant recent advances in molecular mechanisms underlying thrombus formation on the cardiac valve, anti-microbial treatment and surgery.

This book details the design for creation of metal nanomaterials with optimal functionality for specific applications. The authors describe how to make desired metal nanomaterials in a wet lab. They include an overview of applications metal nanomaterials can be implemented in and address the fundamentals in the controlled synthesis of metal nanostructures.

This book is divided into two parts. The first part describes mini-invasive surgical techniques, sufficient to perform the most important tasks in rhinoplasty, such as: tip rotation and projection; closure of the open roof after humpectomy; alignment and

stabilization of the columella; refinement of the nasal tip, lower third and medial third; narrowing of the alar base. The second part concerns medical rhinoplasty techniques using nerve blocks, injectable fillers etc., which aim is to achieve similar results, despite their temporary effect. Currently, the request for such procedures and their number exceeds this of surgical operations and demonstrates their importance. Although minimally invasive techniques will not totally replace surgical rhinoplasty, this book will serve as a tool to enhance refinement of rhinoplasty and clinical aesthetics. This first textbook in minimally invasive rhinoplasty techniques will be of great help to many doctors and will provoke further development of time-saving, atraumatic and mini-invasive techniques with preservative attitude toward nasal tissues in the modern art of nasal and face beautification.

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