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Biscuit Baking Technology The Foundry Trade Journal Behold a Pale Horse Fire in the Minds of Men Ultrasound of the Musculoskeletal System The Amazing Story of Quantum Mechanics Good Omens Dermatological Phototherapy and Photodiagnostic Methods Process Engineering Production of Materials from Sustainable Biomass Resources Electrodiagnostic Medicine Laser Science and Technology Scanning Force Microscopy of Polymers Linde Atomic Force Microscopy in Molecular and Cell Biology Marine Engineers Review 12 Etude-Caprices in the Styles of the Great Composers Raising the Devil --and the Truth Shall Set You Free Combustion Noise Handbook of Pest Management in Organic Farming Transnational Religious Spaces Clean Air The Heating and Air Conditioning Journal Gnostic Philosophy The Plant Engineer New Moral World National Board Bulletin Scientific American Our Occulted History General Grant and the Halloween Surprise NFPA 86 Standard for Ovens and Furnaces History of Neenah Bicycle Design Handbook of

*Case Histories in Failure Analysis, Volume 2
Bioinstrumentation Energy Gas Industry
Directory Natural Products and Their Active
Compounds on Disease Prevention Calculations
in Furnace Technology*

*Most of us are unaware of how much we depend on quantum mechanics on a day-to-day basis. Using illustrations and examples from science fiction pulp magazines and comic books, *The Amazing Story of Quantum Mechanics* explains the fundamental principles of quantum mechanics that underlie the world we live in. Watch a Video Scope of the Book Synthetic and natural polymers exhibit a complex structural and morphological hierarchy on multiple length scales [1], which determines their performance. Thus, research aiming at visualizing structure and morphology using a multitude of microscopy techniques has received considerable attention since the early days of polymer science and technology. Various well-developed techniques such as optical microscopy and different forms of electron microscopy (Scanning Electron Microscopy, SEM; Transmission Electron Microscopy, TEM; Environmental Scanning Electron Microscopy,*

ESEM) allow one to view polymeric structure at different levels of magnification. These classical techniques, and their applications to polymers, are well documented in the literature [2, 3]. The invention of Scanning Tunneling Microscopy (STM) inspired the development of Atomic Force Microscopy (AFM) and other forms of scanning proximity microscopes in the late 1980s [4, 5]. AFM, unlike STM, can be used to image non-conducting specimens such as polymers. In addition, AFM imaging is feasible in liquids, which has several advantages. Using liquid imaging cells the forces between specimen and AFM probe are drastically reduced, thus sample damage is prevented. In addition, the use of water as imaging medium opened up new applications aiming at imaging, characterizing, and analyzing biologically important systems. Bestselling author Jim Marrs steps once again to the cutting-edge of research into conspiracies and hidden truths. In *Our Occulted History*, Marrs goes beyond the revelations of his classic *Alien Agenda* and illustrates how human civilization may have originated with non-humans who visited earth eons ago...and may still be here today *Our Occulted History: Do the Global Elite Conceal Ancient*

Aliens? is an extensive survey that includes a mass of well-documented scientific and historical texts and sources. It will change the way you view the origins of mankind and the current state of society. No subject is too controversial for Marrs, an award-winning journalist whose other investigative works include Crossfire: The Plot That Killed Kennedy, the basis for the Oliver Stone film JFK; Rule by Secrecy; and The Trillion-Dollar Conspiracy. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation

process, and thank you for being an important part of keeping this knowledge alive and relevant. This easily readable book describes a practical approach to electrodiagnostic medicine. Replete with well-curated figures, the relevant principles and procedures are clearly described and portrayed, including the anatomical details needed for successful nerve conduction studies and needle electrode examination. Numerous summary tables also convey key information in a concise and easily accessible manner. The reader is also able to reinforce understanding of the various topics through high-yield sample cases which are presented and discussed at the end of chapters. *Electrodiagnostic Medicine, A Practical Approach* is ideal reading for budding, junior as well as more experienced electrodiagnosticians, particularly those in the field neurology and physiatry. The book addresses new achievements in AFM instruments – e.g. higher speed and higher resolution – and how AFM is being combined with other new methods like NSOM, STED, STORM, PALM, and Raman. This book explores the latest advances in atomic force microscopy and related techniques in

molecular and cell biology. Atomic force microscopy (AFM) can be used to detect the superstructures of the cell membrane, cell morphology, cell skeletons and their mechanical properties. Opening up new fields of in-situ dynamic study for living cells, enzymatic reactions, fibril growth and biomedical research, these combined techniques will yield valuable new insights into molecule and cell biology. This book offers a valuable resource for students and researchers in the fields of biochemistry, cell research and chemistry etc. This volume, bringing together work by scholars from Europe, East Asia, North America, and West Africa, investigates transnational religious spaces in a comparative manner by juxtaposing East Asian and African examples. It highlights flows of ideas, actors, and organizations out of, into, or within a given continental space. These flows are patterned mainly by colonialism or migration. The book also examines cases where the transnational space in question encompasses both East Asia and Africa, notably in the development of Japanese new religions in Africa. Most of the studies are located in the present; a few go back to the late nineteenth century. The volume is

rounded off by Thomas Tweed's systematic reflections on categories for the study of transnationalism; his chapter "Flows and Dams" critically weighs the metaphorical language we use to think, speak, and write about transnational religious spaces.

Bioinstrumentation deals with the instrumentation techniques and principles used for measuring physical, physiological, biochemical and biological factors in man or other living organisms. This book provides a comprehensive knowledge about the basic principles and applications of the tools and techniques generally used in biology and also those used in the growing field of molecular biology. This book will prove to be a dependable reference book for students and teachers of biological sciences. A comprehensive reference and practical guide on the technology and application of ultrasound to the musculoskeletal system. It is organized into two main sections. The first is devoted to general aspects, while the second provides a systematic overview of the applications of musculoskeletal ultrasound in different areas of the body. Ultrasound scans are correlated with drawings, photographs, images obtained using

other modalities, and anatomic specimens. There is a generous complement of high-quality illustrations based on high-end equipment. This book will acquaint beginners with the basics of musculoskeletal ultrasound, while more advanced sonologists and sonographers will learn new skills, means of avoiding pitfalls, and ways of effectively relating the ultrasound study to the clinical background. Presents more than 120 expert failure analysis case histories from industries including automotive, aerospace, utilities, oil and gas, petrochemical, biomedical, ground transportation, off-highway vehicles, and more. Volume 2 builds on the tremendous acceptance of Volume 1 by the failure analysis community. The two volumes can also be purchased as a set for a special discounted price. Learn how others have investigated and solved failures in various industries involving a wide range of failure modes, materials, and analysis techniques. An extensive examination of the history of gnosticism and how its philosophy has influenced the Western esoteric tradition • Explains how the Gnostic understanding of self-realization is embodied in the esoteric traditions of the Rosicrucians and

Freemasons • Explores how gnosticism continues to influence contemporary spirituality • Shows gnosticism to be a philosophical key that helps spiritual seekers "remember" their higher selves

Gnosticism was a contemporary of early Christianity, and its demise can be traced to Christianity's efforts to silence its teachings. The Gnostic message, however, was not destroyed but simply went underground. Starting with the first emergence of Gnosticism, the author shows how its influence extended from the teachings of neo-Platonists and the magical traditions of the Middle Ages to the beliefs and ideas of the Sufis, Jacob Böhme, Carl Jung, Rudolf Steiner, and the Rosicrucians and Freemasons. In the language of spiritual freemasonry, gnosis is the rejected stone necessary for the completion of the Temple, a Temple of a new cosmic understanding that today's heirs to Gnosticism continue to strive to create. The Gnostics believed that the universe embodies a ceaseless contest between opposing principles. Terrestrial life exhibits the struggle between good and evil, life and death, beauty and ugliness, and enlightenment and ignorance: gnosis and agnosis. The very nature of physical space

and time are obstacles to humanity's ability to remember its divine origins and recover its original unity with God. Thus the preeminent gnostic secret is that we are God in potential and the purpose of bona fide gnostic teaching is to return us to our godlike nature. Tobias Churton is a filmmaker and the founding editor of the magazine *Freemasonry Today*. He studied theology at Oxford University and created the award-winning documentary series and accompanying book *The Gnostics*, as well as several other films on Christian doctrine, mysticism, and magical folklore. He lives in England. The conference "Laser Science and Technology" was held May 11-19, 1987 in Erice, Sicily. This was the 12th conference organized by the International School of Quantum Electronics, under the auspices of the "Ettore Majorana" Center for Scientific Culture. This volume contains both the invited and contributed papers presented at the conference, covering current research work in two areas: new laser sources, and laser applications. The operation of the first laser by Dr. Theodore Maiman in 1960 initiated a decade of scientific exploration of new laser sources. This was followed by the decade of the 1970s, which

was characterized by "technology push" in which the discoveries of the 1960s were seeking practical application. In the 1980s we are instead seeking "applications pull," in which the success and rapid maturing of laser applications provides both inspiration and financial resources to stimulate additional work both on laser sources and applications. The papers presented in these Proceedings attest to the great vitality of research in both these areas: New Laser Sources. The papers describe current developments in ultra violet excimer lasers, X-ray lasers, and free electron lasers. These new lasers share several characteristics: each is a potentially important coherent source; each is at a relatively short wavelength (below 1 micrometer); and each is receiving significant development attention today. This book is an up-to-date and comprehensive reference covering pest management in organic farming in major crops of the world. General introductory chapters explore the management of crops to prevent pest outbreaks, plant protection tools in organic farming, and natural enemies and pest control. The remaining chapters are crop-based and discuss geographic distribution,

economic importance and key pests. For each pest the fundamental aspects of its biology and the various methods of control are presented. Understanding of the scientific content is facilitated with practical advice, tables and diagrams, helping users to apply the theories and recommendations. This is an essential resource for researchers and extension workers in crop protection, integrated pest management and biocontrol, and organic farming systems. November, 2008 Anna Schwarz, Johannes Janicka

In the last thirty years noise emission has developed into a topic of increasing importance to society and economy. In fields such as air, road and rail traffic, the control of noise emissions and development of associated noise-reduction technologies is a central requirement for social acceptance and economical competitiveness. The noise emission of combustion systems is a major part of the task of noise reduction. The following aspects motivate research:

- Modern combustion chambers in technical combustion systems with low pollution exhausts are 5 - 8 dB louder compared to their predecessors. In the operational state the noise pressure levels achieved can even

be 10-15 dB louder. • High capacity torches in the chemical industry are usually placed at ground level because of the reasons of noise emissions instead of being placed at a height suitable for safety and security. • For airplanes the combustion emissions become a more and more important topic. The combustion instability and noise issues are one major obstacle for the introduction of green technologies as lean fuel combustion and premixed burners in aero-engines. The direct and indirect contribution of combustion noise to the overall core noise is still under discussion. However, it is clear that the core noise besides the fan tone will become an important noise source in future aero-engine designs. To further reduce the jet noise, geared ultra high bypass ratio fans are driven by only a few highly loaded turbine stages. Bill Cooper, former United States Naval Intelligence Briefing Team member, reveals information that remains hidden from the public eye. This information has been kept in Top Secret government files since the 1940s. His audiences hear the truth unfold as he writes about the assassination of John F. Kennedy, the war on drugs, the Secret Government and UFOs. Bill is a lucid, rational and powerful

speaker who intent is to inform and to empower his audience. Standing room only is normal. His presentation and information transcend partisan affiliations as he clearly addresses issues in a way that has a striking impact on listeners of all backgrounds and interests. He has spoken to many groups throughout the United States and has appeared regularly on many radio talk shows and on television. In 1988 Bill decided to "talk" due to events then taking place worldwide, events which he had seen plans for back in the early '70s. Since Bill has been "talking," he has correctly predicted the lowering of the Iron Curtain, the fall of the Berlin Wall and the invasion of Panama. All Bill's predictions were on record well before the events occurred. Bill is not a psychic. His information comes from Top Secret documents that he read while with the Intelligence Briefing Team and from over 17 years of thorough research. "Bill Cooper is the world's leading expert on UFOs." -- Billy Goodman, KVEG, Las Vegas. "The onlt man in America who has all the pieces to the puzzle that has troubled so many for so long." -- Anthony Hilder, Radio Free America "William Cooper may be one of America's greatest heros, and this story may be the

biggest story in the history of the world."
-- Mills Crenshaw, KTALK, Salt Lake City.
"Like it or not, everything is changing. The result will be the most wonderful experience in the history of man or the most horrible enslavement that you can imagine. Be active or abdicate, the future is in your hands."
-- William Cooper, October 24, 1989. The classic collaboration from the internationally bestselling authors Neil Gaiman and Terry Pratchett, soon to be an original series starring Michael Sheen and David Tennant. ?Season 2 of Good Omens coming soon! "Good Omens . . . is something like what would have happened if Thomas Pynchon, Tom Robbins and Don DeLillo had collaborated. Lots of literary inventiveness in the plotting and chunks of very good writing and characterization. It's a wow. It would make one hell of a movie. Or a heavenly one. Take your pick." –Washington Post According to The Nice and Accurate Prophecies of Agnes Nutter, Witch (the world's only completely accurate book of prophecies, written in 1655, before she exploded), the world will end on a Saturday. Next Saturday, in fact. Just before dinner. So the armies of Good and Evil are amassing, Atlantis is rising, frogs are falling,

tempers are flaring. Everything appears to be going according to Divine Plan. Except a somewhat fussy angel and a fast-living demon—both of whom have lived amongst Earth's mortals since The Beginning and have grown rather fond of the lifestyle—are not actually looking forward to the coming Rapture. And someone seems to have misplaced the Antichrist . . . Raising the Devil reveals how the Christian Pentecostal movement, right-wing conspiracy theories, and an opportunistic media turned grassroots folk traditions into the Satanism scare of the 1980s. During the mid-twentieth century, devil worship was seen as merely an isolated practice of medieval times. But by the early 1980s, many influential experts in clinical medicine and in law enforcement were proclaiming that satanic cults were widespread and dangerous. By examining the broader context for alleged "cult" activity, Bill Ellis demonstrates how the image of contemporary Satanism emerged during the 1970s. Blaming a wide range of mental and physical illnesses on in-dwelling demons, a faction of the Pentecostal movement became convinced that their gifts of the spirit were being opposed by satanic activities. They attributed these activities to a "cult"

that was the evil twin of true Christianity. In some of the cases Ellis considers, common folk beliefs and rituals were misunderstood as evidence of devil worship. In others, narratives and rituals themselves were used to combat satanic forces. As the media found such stories more and more attractive, any activity with even remotely occult overtones was demonized in order to fit a model of absolute good confronting evil. Ellis's wide-ranging investigation covers ouija boards, cattle mutilation, graveyard desecration, and "diabolical medicine"--the psychiatric community's version of exorcism. He offers a balanced view of contentious issues such as demonic possession, satanic ritual abuse, and the testimonies of confessing "ex-Satanists." A trained folklorist, Ellis seeks to navigate a middle road in this dialog, and his insights into informal religious traditions clarify how the image of Satanism both explained and created deviant behavior. An authoritative and comprehensive account of the bicycle's two-hundred-year evolution. The bicycle ranks as one of the most enduring, most widely used vehicles in the world, with more than a billion produced during almost two hundred years of cycling history. This book offers

an authoritative and comprehensive account of the bicycle's technical and historical evolution, from the earliest velocipedes (invented to fill the need for horseless transport during a shortage of oats) to modern racing bikes, mountain bikes, and recumbents. It traces the bicycle's development in terms of materials, ergonomics, and vehicle physics, as carried out by inventors, entrepreneurs, and manufacturers. Written by two leading bicycle historians and generously illustrated with historic drawings, designs, and photographs, Bicycle Design describes the key stages in the evolution of the bicycle, beginning with the counterintuitive idea of balancing on two wheels in line, through the development of tension-spoked wheels, indirect drives (employing levers, pulleys, chains, and chainwheels), and pneumatic tires. The authors examine the further development of the bicycle for such specific purposes as racing, portability, and all-terrain use; and they describe the evolution of bicycle components including seats, transmission, brakes, lights (at first candle-based), and carriers (racks, panniers, saddlebags, child seats, and sidecars). They consider not only

commercially successful designs but also commercial failures that pointed the way to future technological developments. And they debunk some myths about bicycles—for example, the mistaken but often-cited idea that Leonardo sketched a chain-drive bike in his notebooks. Despite the bicycle's long history and mass appeal, its technological history has been neglected. This volume, with its engaging and wide-ranging coverage, fills that gap. It will be the starting point for all future histories of the bicycle. In 1877, university Professor Carl von Linde obtained a patent for his refrigerator from the Imperial Patent Office - a patent for something that was not merely an invention, but the result of serious research in the basic laws of physics. Linde went on to found the Linde Company, one of the biggest German Gas and Engineering companies which became one of the models for science based industries. Today, the Linde Group, headquartered in Wiesbaden, Germany, is a global technology company dedicated to gas and engineering, material handling and refrigeration. This book examines the history of this company in the context of the history of technology in industry. It is well documented that most natural products

are enriched with bio-active components that have protective action. There is currently a growing body of evidence that supplementing the human diet with natural products is of major benefit for human health and well-being. Nowadays, the use of complementary/alternative medicine, functional food and especially the consumption of natural products have been increasing rapidly world-wide, mostly because of the supposedly less frequent side effects. Both in conventional and traditional medicines, natural products continue to provide valuable therapeutic agents. The issues regarding the efficacy and safety of currently available modern medicine agents have prompted the search for safer and more effective alternatives. This book focuses on implications of traditional and processed foods for health and disease prevention. Calculations in Furnace Technology presents the theoretical and practical aspects of furnace technology. This book provides information pertinent to the development, application, and efficiency of furnace technology. Organized into eight chapters, this book begins with an overview of the exothermic reactions that occur when carbon, hydrogen, and sulfur are burned to

release the energy available in the fuel. This text then evaluates the efficiencies to measure the quantity of fuel used, of flue gases leaving the plant, of air entering, and the heat lost to the surroundings. Other chapters consider that it is important to determine the amount of carbon discharged with the ashes, the quantity and composition of any tar produced, so that a carbon balance can be applied. The final chapter describes the various reactions within the furnace atmosphere and between charges and atmosphere. This book is a valuable resource for fuel technologists, heating and ventilating engineers, and plant operators.

Energy Global energy demand has more than doubled since 1970. The use of energy is strongly related to almost every conceivable aspect of development: wealth, health, nutrition, water, infrastructure, education and even life expectancy itself are strongly and significantly related to the consumption of energy per capita. Many development indicators are strongly related to per-capita energy consumption. Fossil fuel is the most conventional source of energy but also increases greenhouse gas emissions. The economic development of many countries has come at the cost of the environment.

However, it should not be presumed that a reconciliation of the two is not possible. The nexus concept is the interconnection between the resource energy, water, food, land, and climate. Such interconnections enable us to address trade-offs and seek synergies among them. Energy, water, food, land, and climate are essential resources of our natural environment and support our quality of life. Competition between these resources is increasing globally and is exacerbated by climate change. Improving resilience and securing resource availability would require improving resource efficiency. Many policies and programs are announced nationally and internationally for replacing the conventional mode and also emphasizing on conservation of fossil fuels and reuse of exhausted energy, so a gap in implications and outcomes can be broadly traced by comparing the data. This book aims to highlight problems and solutions related to conventional energy utilization, formation, and multitudes of ecological impacts and tools for the conservation of fossil fuels. The book also discusses modern energy services as one of the sustainable development goals and how the pressure on

resource energy disturbs the natural flows. The recent advances in alternative energy sources and their possible future growth are discussed and on how conventional energy leads to greenhouse gas formation, which reduces energy use efficiency. The different policies and models operating is also addressed, and the gaps that remained between them. Climate change poses a challenge for renewable energy, and thus it is essential to identify the factors that would reduce the possibility of relying on sustainable energy sources. This book will be of interest to researchers and stakeholders, students, industries, NGOs, and governmental agencies directly or indirectly associated with energy research. Written by Juilliard trained violinist/composer, Amy Barlowe, *12 Etude-Caprices in the Styles of the Great Composers* is a welcome addition to the intermediate solo violin repertoire. Progressive and chronologically ordered, these innovative etudes are invaluable both as study pieces and short, unaccompanied concert works for competitions or recital programs. Detailed Practice Guides follow each etude featuring methods for the development of technical and musical tools

that will promote individual expression within the appropriate historical context. Such aspects as sounding points, varied vibrato, and techniques for improving intonation are derived from each etude to increase facility, musicianship, and stylistic awareness. Used as a supplement, this fully illustrated and thoroughly engaging collection of original etudes provides a fresh and unique approach to the age old tradition of technical study. Preparation for the major works of the great composers has never been more fun! David Icke exposes what he says is the real story behind global events which shape the future of human existence. This book traces the origins of a faith--perhaps the faith of the century. Modern revolutionaries are believers, no less committed and intense than were Christians or Muslims of an earlier era. What is new is the belief that a perfect secular order will emerge from forcible overthrow of traditional authority. This inherently implausible idea energized Europe in the nineteenth century, and became the most pronounced ideological export of the West to the rest of the world in the twentieth century. Billington is interested in revolutionaries--the innovative creators

of a new tradition. His historical frame extends from the waning of the French Revolution in the late eighteenth century to the beginnings of the Russian Revolution in the early twentieth century. The theater was Europe of the industrial era; the main stage was the journalistic offices within great cities such as Paris, Berlin, London, and St. Petersburg. Billington claims with considerable evidence that revolutionary ideologies were shaped as much by the occultism and proto-romanticism of Germany as the critical rationalism of the French Enlightenment. The conversion of social theory to political practice was essentially the work of three Russian revolutions: in 1905, March 1917, and November 1917. Events in the outer rim of the European world brought discussions about revolution out of the school rooms and press rooms of Paris and Berlin into the halls of power. Despite his hard realism about the adverse practical consequences of revolutionary dogma, Billington appreciates the identity of its best sponsors, people who preached social justice transcending traditional national, ethnic, and gender boundaries. When this book originally appeared *The New Republic* hailed it as "remarkable, learned and

lively," while The New Yorker noted that Billington "pays great attention to the lives and emotions of individuals and this makes his book absorbing." It is an invaluable work of history and contribution to our understanding of political life. This book presents a collection of studies on state-of-art techniques developed specifically for lignocellulose component derivation, and for the production of functional materials, composite polymers, carbonaceous biocatalysts, and pellets from lignocellulosic biomass, with an emphasis on using sustainable chemistry and engineering to develop innovative materials and fuels for practical application. Technological strategies for the physical processing or biological conversion of biomass for material production are also presented. All chapters were contributed by respected experts in the field from around the globe, providing a broad range of perspectives on cutting-edge applications. The book offers an ideal reference guide for academic researchers and industrial engineers in the fields of natural renewable materials, biorefinery of lignocellulose, biofuels and environmental engineering. It can also be used as a comprehensive reference source for

university students in chemical engineering, material science and environmental engineering. *Biscuit Baking Technology, Second Edition*, is a reference book for senior managers and staff involved in industrial scale biscuit baking. It covers the biscuit industry process, ingredients, formulations, besides design, manufacture, installation, operation and maintenance of the baking ovens. Written by an expert on the biscuit baking industry, the book is a complete manual guide that will help engineering, production and purchasing managers and staff in the biscuit industry to make the best decisions on oven efficiency purchasing. Thoroughly explores the engineering of baking, details biscuit baking equipments, oven specifications, installation, operation and maintenance The second edition expands chapters 1 to 3, detailing basic biscuit process, product range, ingredients and process changes during baking. All the chapters have been reorganized and updated Provides details of best industry practice for safety, hygiene and maintenance of ovens Contains explanations of heat transfer and all the types of biscuit oven design with clear pictures and drawings Gathers all the

information on how to select and specify an oven to be purchased for a particular range of biscuits This book is the most up-to-date publication on photodiagnostic and phototherapeutic methods used in dermatology. Edited by international experts in the field, it offers comprehensive information on every aspect of Photodiagnosics and Phototherapy. The book focuses on the clinical aspects: detailed descriptions of photo- and photochemotherapy for the treatment of selected diseases as well as standardized test protocols for photodermatoses and for the diagnosis of skin tumors are presented. The clinically oriented chapters are supplemented by practical guidelines for phototherapy and information about basic principles of photobiology.

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