

Scoperte Scientifiche Non Autorizzate Attualit

Qualità nelle aziende e nelle filiere agroalimentari. Gestione e certificazione dei sistemi per la qualità, per la rintracciabilità e per l'igiene
Supplemento perenne alla quarta e quinta edizione della Nuova enciclopedia popolare italiana per arricchire la medesima delle più importanti scoperte scientifiche ed artistiche opera corredata di tavole in rame e d'incisioni in legno intercalate nel testo
Psychoanalysis and Neuroscience
100 Steps for Science
Rivista del diritto commerciale e del diritto generale delle obbligazioni
Rivista di studi religiosi
La lettura rivista settimanale di cultura e di attualità del Corriere d'informazione
Il policlinico. Sezione pratica periodico di medicina, chirurgia e igiene
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Rivista di studi religiosi

La lettura rivista settimanale di cultura e di attualità del Corriere d'informazione

Includes: Parte ufficiale (Atti ufficiale) and after 1886, Bibliografia geologica italiano.

Il policlinico. Sezione pratica periodico di medicina, chirurgia e igiene

"Every year between 250 000 and 500 000 people suffer a spinal cord injury, with road traffic crashes, falls and violence as the three leading causes. People with spinal cord injury are two to five times more likely to die prematurely. They also have lower rates of school enrollment and economic participation than people without such injuries. Spinal cord injury has costly consequences for the individual and society, but it is preventable, survivable and need not preclude good health and social inclusion. Ensuring an adequate medical and rehabilitation response, followed by supportive services and accessible environments, can help minimize the disruption to people with spinal cord injury and their families. The aims of International perspectives on spinal cord injury are to: --assemble and summarize information on spinal cord injury, in particular the epidemiology, services, interventions and policies that are relevant, together with the lived experience of people with spinal cord injury; --make recommendations for actions based on this evidence that are consistent with the aspirations for people with disabilities as expressed in the Convention on the Rights of Persons with Disabilities.

Esperimenti scientifici non autorizzati

Gazzetta degli ospedali e delle cliniche

Bollettino delle pubblicazioni italiane ricevute per diritto di stampa

Recent scientific studies have brought significant advances in the understanding of basic mental functions such as memory, dreams, identification, repression, which constitute the basis of the psychoanalytical theory. This book focuses on the possibility of interactions between psychoanalysis and neuroscience: emotions and the right hemisphere, serotonin and depression. It is a unique tool for professionals and students in these fields, and for operators of allied disciplines, such as psychology and psychotherapy.

L'ingegneria civile e le arti industriali periodico tecnico mensile per lo sviluppo ed il perfezionamento della scienza pratica e delle industrie nazionali

Alternative Modernity

This book describes Italian mathematics in the period between the two World Wars. It analyzes the development by focusing on both the interior and the external influences. Italian mathematics in that period was shaped by a colorful array of strong personalities who concentrated their efforts on a select number of fields and won international recognition and respect in an incredibly short time. Consequently, Italy was considered a third mathematical power after France and Germany.

Giurisprudenza italiana

Bollettino del R. Comitato Geologico d'Italia

Informazioni e attualità mondiali

The Cosmic Code

Reveals Zecharia Sitchin's groundbreaking research into the code left behind by the creators of humanity. • Explains how the Anunnaki were not merely the mythical gods of the Sumerians, but rather the founders of human life on Earth. • Using Biblical and ancient Sumerian sources, explains how to decode these messages our star ancestors left behind. Daring to challenge our long-held beliefs about the origins of man, Zecharia Sitchin suggests that humans are not the children of God, but rather the children of the Anunnaki, an ancient race from the planet Nibiru. His revolutionary theories are supported by his intense scrutiny of not only ancient Sumerian texts but also stone structures all over the world. The similarities and astrological significance of these formations suggests that rather than looking for guidance from leaders here on Earth, humanity should instead look to the sky for answers. The Earth Chronicles deal with the history and prehistory of Earth and humankind. Each book in the series is based upon information written on clay tablets by the ancient civilizations of the Near East. For the first time, the entire Earth Chronicles series is now available in a hardcover collector's edition.

Scelte alimentari non autorizzate

Il progresso rivista delle nuove invenzioni e scoperte, notizie scientifiche, industriali e varieta interessanti

Plunge into the world of science and learn about humankind's ten most important discoveries, including stars, wheels, numbers, light, medicine, sound, atoms, materials, energy and life. See how early scientific observations made by ancient civilizations went on to shape our world today, and learn how technology evolved over time in ten breakthrough moments for each of the ten key discoveries. ?From the invention of the wheel, which was adapted over thousands of years to power the powerful modern engines of the modern age, learn how simple steps in science led to giant leaps for mankind.

Bollettino del Servizio geologico d'Italia

Bollettino del R. Ufficio geologico d'Italia

Bollettino

A Book of Dreams

In this new collection of essays, Andrew Feenberg argues that conflicts over the design and organization of the technical systems that structure our society shape deep choices for the future. A pioneer in the philosophy of technology, Feenberg demonstrates the continuing vitality of the critical theory of the Frankfurt School. He calls into question the anti-technological stance commonly associated with its theoretical legacy and argues that technology contains potentialities that could be developed as the basis for an alternative form of modern society. Feenberg's critical reflections on the ideas of Jürgen Habermas, Herbert Marcuse, Jean-François Lyotard, and Kitaro Nishida shed new light on the philosophical study of technology and modernity. He contests the prevalent conception of technology as an unstoppable force responsive only to its own internal dynamic and politicizes the discussion of its social and cultural construction. This argument is substantiated in a series of compelling and well-grounded case studies. Through his exploration of science fiction and film, AIDS research, the French experience with the "information superhighway," and the Japanese reception of Western values, he demonstrates how technology, when subjected to public pressure and debate, can incorporate ethical and aesthetic values.

Gazzetta del clero

Introduzione alle leggi naturali della agricoltura, tradotta per Oddo Arrigoni

A young girl called Tozi stands at the bottom of a pyramid, waiting to be led to the top where her heart will be cut out. Pepillo, a Spanish orphan who serves a sadistic Dominican friar, is aboard the Spanish fleet as it sails towards Mexico. This is the epic story of the clash of two empires, two armies and two gods of war. Five hundred desperate adventurers are about to pit themselves against the most brutal armies of the ancient Americas, armies hundreds of thousands strong. This is a war of gods and men. Dark powers that work behind the scenes of history show their hand as the prophecy of the return of Quetzalcoatl is fulfilled with the arrival of Cortes. The Aztec ruler Moctezuma fights to maintain the demands of the war god Huitzilopochtli for human sacrifice. The Spanish Inquisition is planning an even greater blood-letting. Caught up in the headlong collision between two gods of war are Tozi, Pepillo and the beautiful sex slave Malinal whose hatred of Moctezuma runs so deep she will sell out her own land and people to destroy him.

International Perspectives on Spinal Cord Injury

Everybody knows that Thomas Edison devised electric light and domestic electricity supplies, that Guglielmo Marconi thought up radio and George Westinghouse built the world's first hydro-electric power station. Everybody knows these 'facts' but they are wrong. The man who dreamt up these things also invented, inter-alia, the fluorescent light, seismology, a worldwide data communications network and a mechanical laxative. His name was Nikola Tesla, a Serbian-American scientist, and his is without doubt this century's greatest unsung scientific hero. His life story is an extraordinary series of scientific triumphs followed by a catalog of personal disasters. Perpetually unlucky and exploited by everyone around him, credit for Tesla's work was appropriated by several of the West's most famous entrepreneurs: Edison, Westinghouse and Marconi among them. After his death, information about Tesla was deliberately suppressed by the FBI. Using Tesla's own writings, contemporary records, court transcripts and recently released FBI files, *The Man who Invented the Twentieth Century* pieces together for the first time the true extent of Tesla's scientific genius and tells the amazing tale of how his name came to be so widely forgotten. Nikola Tesla is the engineer who gave his name to the unit of magnetic flux. *The Man Who Invented the Twentieth Century*. Robert's biography of his childhood hero was launched at the 1999 Orkney Science Festival, where Robert gave a talk on Tesla in conjunction with Andrej Detela from the Department of Low and Medium Energy Physics at the Jozef Stefan Institute in Ljubijana, Slovenia. Reviews Robert Gaitskell, a vice-president of the Institution of Electrical Engineers, writing in the Times Higher Education Supplement, said: "Robert Lomas is to be congratulated on an easy-to-read life of a tortured genius. The book not only takes us through the roller-coaster fortunes of Tesla, but also has well-constructed chapters on the history of electrical research and on lighting. Although dealing at times, with difficult technical concepts, it never succumbs to jargon and remains intelligible to the informed lay-person throughout. Every scientist or engineer would enjoy this tale of errant brilliance, and a younger student would be enthused towards a research career." Angus Clarke, writing in the Times Metro Magazine said: "Nikola Tesla is the forgotten genius of electricity. He invented or laid the groundwork for many things we take for granted today including alternating current, radio, fax and e-mail. A Croatian immigrant to America in 1884 Tesla combined genius with gaping character flaws and an uncanny ability to be ripped off by everyone. This is scientific popularisation at its most readable." Engineering and Technology Magazine said: "This book is fun, which is not something one often says about engineering books Tesla is most widely known for the magnetic unit that bears his name, but sadly little else. This book is a thoroughly entertaining way of correcting that injustice, a must for engineers, especially electrical ones."

Corriere sanitario giornale settimanale d'igiene pubblica, di medicina pratica ed interessi professionali

Annuario scientifico e industriale direttore Augusto Righi

Studi religiosi rivista critica e storica

What is life? Where do we come from and how did we evolve? What is the universe and how was it formed? What is the nature of the material world? How does it work? How and why do we think? What does it mean to be human? How do we know? There are many different versions of our creation story. This book tells the version according to modern science. It is a unique account, starting at the Big Bang and travelling right up to the emergence of humans as conscious intelligent beings, 13.8 billion years later. Chapter by chapter, it sets out the current state of scientific knowledge: the origins of space and time; energy, mass, and light; galaxies, stars, and our sun; the habitable earth, and complex life itself. Drawing together the physical and biological sciences, Baggott recounts what we currently know of our history, highlighting the questions science has yet to answer.

Italian Mathematics Between the Two World Wars

Origins

The Man Who Invented the Twentieth Century

Vols. for 1887- contains Bibliografia geologica italiana, 1886- published separately.

Giornale della libreria della tipografia e delle arti e industrie affini supplemento alla Bibliografia italiana, pubblicato dall'Associazione tipografico-libreria italiana

L'esposizione universale del 1867 illustrata pubblicazione internazionale autorizzata dalla commissione imperiale dell'esposizione

Il cibo ormai non è più come un tempo e per ottenere le vitamine di un'arancia degli anni '30 oggi ne dobbiamo consumare 8. Frutta e verdura sono quasi insapori e in ogni alimento troviamo tracce di sostanze tossiche all'origine di molte patologie. Multinazionali onnipotenti stanno utilizzando la genetica per brevettare gli alimenti e impadronirsi del mercato mondiale del cibo, mentre alcuni scienziati denunciano pericolose manipolazioni scientifiche che hanno come unico scopo il massimo

profitto. Quasi tutta la mangimistica dei nostri allevamenti è già stata sostituita con prodotti geneticamente modificati e i generi alimentari di eccellenza italiani sono stati contaminati da ciò che mangiano gli animali. Tuttavia, i ricercatori della nutrigenomica stanno guidando una rivoluzione scientifica e culturale sugli eccezionali effetti di una corretta alimentazione: attivare geni preziosi del nostro DNA, disattivare quelli difettosi, guarire dalle malattie o prevenirle senza medicine. La salute è il bene più prezioso che abbiamo, ed è opportuno conoscere i pericoli del cibo industriale, gli alimenti da evitare e come applicare le nuove scoperte nella vita di tutti i giorni. “Chi controlla il cibo controlla la popolazione”. – Henry Kissinger

Giornale della libreria, della tipografia, e delle arti ed industrie affini

The Second World War

Islam, musulmani e bioetica

“Mr. Gilbert brings the strongest possible credentials to his history of World War II, and the result is a magisterial work” (The New York Times). In the hands of master historian Martin Gilbert, the complex and compelling story of the Second World War comes to life. This narrative captures the perspectives of leading politicians and war commanders, journalists, civilians, and ordinary soldiers, offering gripping eyewitness accounts of heroism, defeat, suffering, and triumph. This is one of the first historical studies of World War II that describes the Holocaust as an integral part of the war. It also covers maneuvers, strategies, and leaders operating in European, Asian, and Pacific theatres. In addition, this book brings in survivor testimonies of occupation, survival behind enemy lines, and the experience of minority groups such as the Roma in Europe, to offer a comprehensive account of the war’s impact on individuals on both sides. This is a sweeping narrative of one of the most deadly wars in history, which took almost forty million lives, and irrevocably changed countless more. “Gilbert’s flowing narrative is spiced with anecdotal details culled from diaries, memoirs, and official documents. He is especially skillful at interweaving summaries of military strategy with vignettes of civilian suffering.” —Newsweek “[A] masterful account of history’s most destructive conflict.” —Publishers Weekly

Bollettino del R. Comitato geologico d'Italia

War God

Problemi attuali di scienza e di cultura

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