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ICEL2013-Proceedings of the 8th International Conference on e-Learning

Nutrition and Diet Factors in Type 2 Diabetes

Bridging the gap between higher education research and policy making was always a challenge, but the recent calls for more evidence-based policies have opened a window of unprecedented opportunity for researchers to bring more contributions to shaping the future of the European Higher Education Area (EHEA). Encouraged by the success of the 2011 first edition, Romania and Armenia have organised a 2nd edition of the Future of Higher Education – Bologna Process Researchers' Conference (FOHE-BPRC) in November 2014, with the support of the Italian Presidency of the European Union and as part of the official EHEA agenda. Reuniting over 170 researchers from more than 30 countries, the event was a forum to debate the trends and challenges faced by higher education today and look at the future of European cooperation in higher education. The research volumes offer unique insights regarding the state of affairs of European higher education and research, as well as forward-looking policy proposals. More than 50 articles focus on essential themes in higher education: Internationalization of higher education; Financing and governance; Excellence and the diversification of

missions; Teaching, learning and student engagement; Equity and the social dimension of higher education; Education, research and innovation; Quality assurance, The impacts of the Bologna Process on the EHEA and beyond and Evidence-based policies in higher education. "The Bologna process was launched at a time of great optimism about the future of the European project – to which, of course, the reform of higher education across the continent has made a major contribution. Today, for the present, that optimism has faded as economic troubles have accumulated in the Euro-zone, political tensions have been increased on issues such as immigration and armed conflict has broken out in Ukraine. There is clearly a risk that, against this troubled background, the Bologna process itself may falter. There are already signs that it has been downgraded in some countries with evidence of political withdrawal. All the more reason for the voice of higher education researchers to be heard. Since the first conference they have established themselves as powerful stakeholders in the development of the EHEA, who are helping to maintain the momentum of the Bologna process. Their pivotal role has been strengthened by the second Bucharest conference." Peter Scott, Institute of Education, London (General Rapporteur of the FOHE-BPRC first edition)

American Red Cross Emergency Medical Response Participant's Manual

The majority of professors have never had a formal course in education, and the most common method for learning how to teach is on-the-job training. This represents a challenge for disciplines with ever more complex subject matter, and a lost opportunity when new active learning approaches to education are yielding dramatic improvements in student learning and retention. This book aims to cover all aspects of teaching engineering and other technical subjects. It presents both practical matters and educational theories in a format useful for both new and experienced teachers. It is organized to start with specific, practical teaching applications and then leads to psychological and educational theories. The "practical orientation" section explains how to develop objectives and then use them to enhance student learning, and the "theoretical orientation" section discusses the theoretical basis for learning/teaching and its impact on students. Written mainly for PhD students and professors in all areas of engineering, the book may be used as a text for graduate-level classes and professional workshops or by professionals who wish to read it on their own. Although the focus is engineering education, most of this book will be useful to teachers in other disciplines. Teaching is a complex human activity, so it is impossible to develop a formula that guarantees it will be excellent. However, the methods in this book will help all professors become good teachers while spending less time preparing for the classroom. This is a new edition of the well-received volume published by McGraw-Hill in 1993. It includes an entirely revised section on the Accreditation Board for Engineering and Technology (ABET) and new sections on the

characteristics of great teachers, different active learning methods, the application of technology in the classroom (from clickers to intelligent tutorial systems), and how people learn.

The Building News and Engineering Journal

Principles of Microeconomics 2e

Readership: Trainee teachers; educational policy-makers; school management personnel; information and communication technology coordinators; computing teachers; academics.

Labor of Learning

Race, Ethnicity, and Language Data

Banking across the world has undergone extensive changes thanks to the profound influence of developments and trends in information communication technologies, business intelligence, and risk management strategies. While banking has become

easier and more convenient for the consumer, the advances and intricacies of emerging technologies have made banking operations all the more cumbersome. *Advances in Banking Technology and Management: Impacts of ICT and CRM* examines the various myriads of technical and organizational elements that impact services management, business management, risk management, and customer relationship management, and offers research to aid the successful implementation of associated supportive technologies.

25 Years of Ed Tech

Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early 2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can take to respond to the opioid epidemic, with a particular focus on

informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

Fourth International Congress on Information and Communication Technology

Living and working on the top floor of the former Sanderling Urinal Works, Wetzel's alter-ego has composed a laugh-out-loud tribute to his beloved hometown of Sycamore Shadows, Ohio. Often dark, frequently irreverent, always gentle, Wetzel has created a vibrant portrait of the small town everyone wishes they could visit. A compilation of his essays and newspaper columns from the past year. "Wetzel is the premier humorist on Plane Tree Lane. The other 26 people don't even come close." Sycamore Shadows Evening Shade, after naming Wetzel the "Sycamore Shadows Author of the Year." "Funny and insightful, Wetzel has reduced the universe to a town of 500 eccentric and unforgettable characters." An anonymous housewife in Iowa. "I suppose there could be someone who reads it and doesn't laugh, but I wouldn't want to meet them." Dr. Nicholas Andraca, Castoreum College, Castor, PA.

Innovation Ecosystems

In recent years, Internet control has become one of the major indicators to assess the balance between freedom and security in democracies. This book explores and compares why, and to what extent, national governments decide to control the Internet and how this impacts on crucial socio-economic activities and fundamental civil rights. The author provides detailed studies on the US, Germany, Italy and further case studies on Brazil, Canada, India, the Netherlands, South Africa and Switzerland, to address topics such national security, freedom of expression and privacy.

Technology-rich Learning Environments

This book is a printed edition of the Special Issue "Nutrition and Diet Factors in Type 2 Diabetes" that was published in *Nutrients*

The Hormone Reset Diet

In this lively and approachable volume based on his popular blog series, Martin Weller demonstrates a rich history of innovation and effective implementation of ed tech across higher education. From Bulletin Board Systems to blockchain, Weller follows the trajectory of education by focusing each chapter on a technology, theory, or concept that has influenced each year since 1994. Calling

for both caution and enthusiasm, Weller advocates for a critical and research-based approach to new technologies, particularly in light of disinformation, the impact of social media on politics, and data surveillance trends. A concise and necessary retrospective, this book will be valuable to educators, ed tech practitioners, and higher education administrators, as well as students.

Atlantis On the Shores of Forever

The Encyclopedia of Cloud Computing provides IT professionals, educators, researchers and students with a compendium of cloud computing knowledge. Authored by a spectrum of subject matter experts in industry and academia, this unique publication, in a single volume, covers a wide range of cloud computing topics, including technological trends and developments, research opportunities, best practices, standards, and cloud adoption. Providing multiple perspectives, it also addresses questions that stakeholders might have in the context of development, operation, management, and use of clouds. Furthermore, it examines cloud computing's impact now and in the future. The encyclopedia presents 56 chapters logically organized into 10 sections. Each chapter covers a major topic/area with cross-references to other chapters and contains tables, illustrations, side-bars as appropriate. Furthermore, each chapter presents its summary at the beginning and backend material, references and additional resources for further information.

Life in the Shadows

Software-Defined Radio for Engineers

This authoritative and wide-ranging textbook provides a comprehensive overview of the changing functions of higher education libraries and the organizational cultures in which they operate. It offers an assessment of the impact of such changes on service delivery from both provider and user perspectives, and considers the future role of the academic library. The new edition has been completely updated, with a new chapter on performance measurement and more extensive coverage of: accessibility; information literacy; portals; digital libraries; copyright; institutional repositories; virtual and managed learning environments; and management of change. Written in a readable and accessible style, the book focuses on: the library in the institution users of the academic library the impacts and opportunities of ICTs human resources management and organization of resources collection and access management the academic library building library systems and networks specialist services management and professional issues performance measurement. Readership: This textbook is an indispensable introduction to the range of issues facing academic libraries. Invaluable for new information professionals and for students on information and library studies

courses, it also makes stimulating reading for education administrators and academic library managers in both higher and further education. While the book considers emerging scenarios in the United Kingdom in depth, it also draws examples from institutions elsewhere in the world, and is of broad international interest.

Perspectives on Student Affairs in South Africa

This book offers an alternative view to current postmodern approaches to composition. It takes a critical realist stance to arrive at the “essence” of written communication with the aim of informing a practical application: a computerised writing tutor. Following Robert Franck’s seminal work on modelling, a theoretical model of writing was first formulated, consisting of an architecture of functions which constitute the prerequisites for effective communication. Next, an applied model - a composing algorithm with an input option - was developed, showing composing to be a systemic social process with intra- and extra-systemic variation. The algorithm provided the design template for a writing tutor program which models for the learner both the systemic and the socially situated nature of writing. This book establishes composing as a communicative interaction, and shows the essential dynamism of writing, while offering an exemplar of a systems approach to modelling in the social sciences.

2018 International Conference on Intelligent & Innovative Computing Applications (ICONIC)

Based on the popular Artech House classic, Digital Communication Systems Engineering with Software-Defined Radio, this book provides a practical approach to quickly learning the software-defined radio (SDR) concepts needed for work in the field. This up-to-date volume guides readers on how to quickly prototype wireless designs using SDR for real-world testing and experimentation. This book explores advanced wireless communication techniques such as OFDM, LTE, WLA, and hardware targeting. Readers will gain an understanding of the core concepts behind wireless hardware, such as the radio frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies. Moreover, this volume includes chapters on timing estimation, matched filtering, frame synchronization message decoding, and source coding. The orthogonal frequency division multiplexing is explained and details about HDL code generation and deployment are provided. The book concludes with coverage of the WLAN toolbox with OFDM beacon reception and the LTE toolbox with downlink reception. Multiple case studies are provided throughout the book. Both MATLAB and Simulink source code are included to assist readers with their projects in the field.

Encyclopedia of Cloud Computing

Outlines a method to improve physical and mental health by optimizing hormones, sharing guidelines in functional and integrative therapies to explain how to reverse hormone-related health decline without prescription medicines.

The Politics of Two Sudans

Since man has known himself and became conscious of death, the greatest wish of all has been to become immortal. Such desire led many in the quest for magic sources of eternal youth in nature, magic, religion and art, but also blood drinking rituals. For others, immortality had to be conquered, with wars, empires, ruthless or brave leaderships, and, in most recent years, with the manipulation of the public opinion and use of hypnosis. True Immortality, however, isn't something that we should be searching outside of ourselves but within. One can put his name in history through a huge variety of deeds, good or bad, but a name is just an illusion, just like our identity and personality are as well. The true and only immortal element in a human is his spirit, which by impersonating different entities and expressing himself through different souls, travels through time, from one reality to another, in a never ending cycle of life and death. It is the spirit that becomes the master and the disciple, the king and the slave, the man and the woman, the strong and the weak, the loved and the hated, in order to truly develop a clear perspective of self and learn to discard the ego, while expressing a contradiction inside the drama that is life. In this drama, some times he represents what he

fears, and other times who imposes that fear, as well as the one that receives the most and the one that offers plenty. The conscience of self is immortal and never ceases expanding. Knowing that we are immortal and gaining conscience about it is the purpose of this book, which intends to describe the path to such state of mind.

Advances in Biomedical Sensing, Measurements, Instrumentation and Systems

Modelling Written Communication

This book is a printed edition of the Special Issue "Competence Training for Pharmacy" that was published in Pharmacy

The European Higher Education Area

The goal of eliminating disparities in health care in the United States remains elusive. Even as quality improves on specific measures, disparities often persist. Addressing these disparities must begin with the fundamental step of bringing the nature of the disparities and the groups at risk for those disparities to light by

collecting health care quality information stratified by race, ethnicity and language data. Then attention can be focused on where interventions might be best applied, and on planning and evaluating those efforts to inform the development of policy and the application of resources. A lack of standardization of categories for race, ethnicity, and language data has been suggested as one obstacle to achieving more widespread collection and utilization of these data. Race, Ethnicity, and Language Data identifies current models for collecting and coding race, ethnicity, and language data; reviews challenges involved in obtaining these data, and makes recommendations for a nationally standardized approach for use in health care quality improvement.

Cumulated Index Medicus

With innovation fast becoming omnipresent and part of strategic matters, there is a growing need to understand how to jumpstart the innovation process. This book introduces the concept of "e-co-innovation," which fosters the successful transition from idea to reality and ultimate value. It provides a global and system overview of the subject and presents various aspects of innovation from different angles and perspectives, leading to an understanding of all ecosystem components, their metamorphoses, cross-influences and possible impacts on the balanced development of people, businesses, regions and countries.

The Hormone Cure

Competence Training for Pharmacy

This volume provides a state of the art overview of Online Intercultural Exchange (OIE) in university education and demonstrates how educators can use OIE to address current challenges in university contexts such as internationalisation, virtual mobility and intercultural foreign language education. Since the 1990s, educators have been using virtual interaction to bring their classes into contact with geographically distant partner classes to create opportunities for authentic communication, meaningful collaboration and first-hand experience of working and learning with partners from other cultural backgrounds. Online exchange projects of this nature can contribute to the development of learner autonomy, linguistic accuracy, intercultural awareness, intercultural skills and electronic literacies. Online Intercultural Exchange has now reached a stage where it is moving beyond individual classroom initiatives and is assuming a role as a major tool for internationalization, intercultural development and virtual mobility in universities around the globe. This volume reports qualitative and quantitative findings on the impact of OIE on universities in Europe and elsewhere and offers comprehensive guidance on using OIE at both pedagogical and technological levels. It provides

theoretically-informed accounts of Online Intercultural Exchanges which will be relevant to researchers in Computer Assisted Language Learning, Computer-Mediated Communication, or Virtual Education. Finally, contributors offer a collection of practitioner-authored and practically-oriented case studies for the benefit of teachers of foreign languages or in other subject areas who wish to engage in developing the digital literacy and intercultural competences of their learners.

Immortality

A decade after the Bologna Declaration has called for the establishment of a cycle system of study programmes and degrees all over Europe the changes actually having occurred in this reform process can be measured and assessed. To what extent did the bachelor students gain international experiences during or after their study program? What is the proportion of bachelor degree holders who are employed about one year after graduation? What are the labor market experiences of those bachelor graduates who started to work? Was it difficult to gain relevant employment? What are the employment conditions for bachelor graduates in terms of income, position, working time, unlimited term contracts compared to traditional graduates? To what extent are bachelor graduates working in areas with close relation to their field of study (horizontal match)? Is their level of education needed for their work tasks (vertical match)? These are the key questions which will be

answered in this volume based on surveys of graduates from institutions of higher education recently undertaken in ten European countries (Austria, Czech Republic, France, Germany, Hungary, Italy, Norway, Netherlands, Poland, and United Kingdom). The bachelor-master-structure actually implemented varies substantially between the countries and also the consequences of these reforms differ strikingly. In some countries, more students spend a period of study abroad than the goal set for the year 2020 in the Bologna Process; in other countries, not yet a quarter of the expected rate is achieved. Also the frequency of bachelor graduates differs by country who opt for further study, transfer to employment or are both employed and students. The comparative study also provides a wealth of information about the employment and work situation of bachelor graduates as compared to other graduates from institutions of higher education. The book provides relevant information for students and teaching staff at institutions of higher education, employers and politicians and administrative staff dealing with higher education issues.

Witness to Hope

A princess seeking to balance duty and her tempestuous heart
A wanderer searching for a purpose
A soldier destined for glory
A doomed civilization. The princess of an exiled kingdom, Gwenwhyfar's marriage was decided at birth. Enter Marcus Duilius, a career soldier with an eye for beauty. Although drawn to his fatal

charms, she knows this son of a Roman naval hero will never allow a woman to stand in the way of his ambition. With her husband's untimely death, she discovers a freedom she never imagined possible. Ready to make her own destiny, Gwenwhyfar finds she must put aside her desires once more and reforge ties with the mighty Atlantis. Mysterious ships have arrived from the east, leaving destruction in their wake. The known world is threatened. To complicate matters, her former Norse bodyguard has suddenly returned to claim her for his own. Can she uphold her duty, save her world, and still find true love?

Teaching Engineering, Second Edition

At speeds of over 230 miles per hour, the Indy open-wheel race cars set the bar for American Championship car racing. For over 100 years, the Indy cars and their drivers have drawn hundreds of thousands of spectators to Speedway, Indiana, with another 6 million people watching the race on television or by live stream. In *The Winning Cars of the Indianapolis 500*, James Craig Reinhardt, author and official tour guide for the Indianapolis Motor Speedway, details the history of the famous race and how the open-wheel race cars have evolved over the last century. Starting in 1911 with the first running of the Indy 500, Reinhardt profiles each race and car, including the starting position, engine, tires, race speed, margin of victory, and much more. Featuring nearly 200 images of the automobiles and individuals who make the race renowned, this book showcases the top drivers and how racing

has changed through two world wars, the Great Depression, and unforgettable accidents. This beautifully illustrated book is a must-have for veteran and rookie race fans alike.

Looking for Information

The 4th edition of this popular text presents a comprehensive review of over a century of research on information behavior. It is intended for students in information studies and disciplines interested in research on information activities. Now co-authored, this new text includes significant structural and content changes from earlier editions.

National Governments and Control of the Internet

Craniosacral therapy is a gentle method of bodywork that assists the natural corrective tendencies of the body. Now the founder of the therapy recounts the origins of his approach and shares stories from his practice.

The Winning Cars of the Indianapolis 500

The goal of Perspectives on Student Affairs in South Africa is to generate interest in

student affairs in South Africa. The papers contained herein are based on best practice, local experience and well-researched international and local theories. The papers in this book deal with matters pertaining to international and national trends in student affairs: academic development, access and retention, counseling, and material support for students coming from disadvantaged backgrounds. They are linked to national and international developments, as described in the first two papers. This publication will assist both young and experienced practitioners as they grow into their task of developing the students entrusted to them. All contributors are South Africans with a great deal of experience in student affairs, and all are committed to the advancement of student affairs in South Africa. The editors are former heads of student affairs portfolios at two leading South African universities.

Online Intercultural Exchange

Principles of Microeconomics 2e covers the scope and sequence of most introductory microeconomics courses. The text includes many current examples, which are handled in a politically equitable way. The outcome is a balanced approach to the theory and application of economics concepts. The second edition has been thoroughly revised to increase clarity, update data and current event impacts, and incorporate the feedback from many reviewers and adopters. The text and images in this book are grayscale. The first (previous) edition of Principles

of Microeconomics via OpenStax is available via ISBN 9781680920093.

The Academic Library

Nursing and HIV/AIDS.

This book gives a vivid account of the political history of Sudan from 1821 to 1969. It shows why Sudan is in reality two Sudans, which differ in every substantive aspect: geographical, ethnic, cultural, and religious. North and South Sudan became one sovereign state by colonial fiat. Since 1821 the Turko-Egyptian rules in Sudan sealed the fate of the Southern people. From that time onwards Southern Sudan has been laid bare to foreign intervention and influence. The Southern Sudanese have experienced all kinds of exploitation, including the slave trade, subjection to alien cultures and religions, colonialism, and finally outright annexation to the Arab North. This foreign interference was, and still is, fiercely resisted by the Southerners. This book traces, analyzes, and evaluates their protracted struggle. The analysis leads to the logical conclusion that the two Sudans will inevitably in the near future become separate, sovereign states.

U.S. Tax Guide for Aliens

Advances in technological devices unveil new architectures for instrumentation and improvements in measurement techniques. Sensing technology, related to biomedical aspects, plays a key role in nowadays applications; it promotes different advantages for: healthcare, solving difficulties for elderly persons, clinical analysis, microbiological characterizations, etc.. This book intends to illustrate and to collect recent advances in biomedical measurements and sensing instrumentation, not as an encyclopedia but as clever support for scientists, students and researchers in order to stimulate exchange and discussions for further developments.

Advances in Banking Technology and Management: Impacts of ICT and CRM

The Retail Bookseller

The Harvard-educated physician and New York Times bestselling author of *The Hormone Cure* shows you how to grow new receptors for your seven metabolic hormones, making you lose weight and feel great fast! When it comes to weight loss, most people don't think about hormones. But when you develop resistance to your seven major metabolic hormones—cortisol, thyroid, testosterone, growth

hormone, leptin, insulin, and estrogen—your body adjusts by increasingly raising your hormone levels and ultimately slowing down your metabolism. And a slower metabolism leads to weight gain and difficulty losing weight. The solution, Dr. Sara Gottfried contends, is to reset the efficiency of your hormones by repairing and growing new hormone receptors. Based on leading scientific research, The Hormone Reset Diet is her proven weight loss and energy program to reverse hormone resistance in just three weeks. It will help you: Boost your metabolism and calorie burning by growing new and fresh thyroid receptors; Increase your weight loss by re-balancing estrogen and progesterone receptors; Reverse your aging by resetting glucocorticoid receptors (for better processing cortisol). For the last twenty years, this Harvard-MIT educated physician has helped thousands of women address the root hormonal causes of what bothers them most: excess weight, lack of energy, aging, and illness. Going beyond her bestselling *The Hormone Cure*, this program is the next generation of her deep understanding of hormonal optimization for rapid weight loss.

Employability and Mobility of Bachelor Graduates in Europe

This book is about the end of an era in education. It argues that schooling as we know it will cease to exist and be replaced with something else.

Craniosacral Therapy

This book gathers selected high-quality research papers presented at the Fourth International Congress on Information and Communication Technology, held at Brunel University, London, on February 27–28, 2019. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of things (IoT), and e-mining. Written by respected experts and researchers working on ICT, the book offers a valuable asset for young researchers involved in advanced studies.

Pain Management and the Opioid Epidemic

“Fascinating sheds light on the history of the twentieth century for everyone.”—New York Times Book Review Now, with an updated preface, the latest edition of the definitive biography of Pope John Paul II that explores how influential he was on the world stage and in some of the most historic events of the twentieth century that can still be felt today. Witness to Hope is the authoritative biography of one of the singular figures—some might argue the singular figure—of our time. With unprecedented cooperation from John Paul II and the people who knew and worked with him throughout his life, George Weigel offers a

groundbreaking portrait of the Pope as a man, a thinker, and a leader whose religious convictions defined a new approach to world politics—and changed the course of history. As even his critics concede, John Paul II occupied a unique place on the world stage and put down intellectual markers that no one could ignore or avoid as humanity entered a new millennium fraught with possibility and danger. The Pope was a man of prodigious energy who played a crucial, yet insufficiently explored, role in some of the most momentous events of our time, including the collapse of European communism, the quest for peace in the Middle East, and the democratic transformation of Latin America. With an updated preface, this edition of *Witness to Hope* explains how this “man from a far country” did all of that, and much more—and what both his accomplishments and the unfinished business of his pontificate mean for the future of the Church and the world.

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