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Cartea Cercetări inovative în Management și Tehnologie este coordonată de Bogdan Dumitru ȚIGĂNOAIA și conține 12 capitole, fiind o carte de specialitate în domeniul Inginerie și Management. Printre subiectele tratate putem enumera: analiza și îmbunătățirea procesului de recrutare în cadrul unei organizații industriale; analizarea și evaluarea proceselor de comunicare în cadrul organizațiilor; sisteme multi-agent; organizarea sistemului informațional pentru marketing în cadrul întreprinderilor; performanta financiara redata prin intermediul contului de profit si pierdere; îmbunătățirea calității sistemului logistic in cadrul

organizatiilor; analiza creditelor bancare; îmbunătăţirea calităţii serviciilor de transport public comun; aplicații pentru predare interactivă; analiza impactului poluării asupra stării de sănătate utilizând date publice și tehnici de învățare automată, etc. Lucrarea de față, prin claritatea prezentarii fiecarui capitol, se adresează în egală măsură studenților (aflati in diferite faze de studiu - licenta, master, doctorat), în pregătirea lor inginerească si manageriala, cât și specialiștilor ingineri din domeniu, reprezentând un suport pentru rezolvarea problemelor dar si pentru cercetari viitoare.

In Craftsmen and Jewelers in the Middle and Lower Danube Region (6th to 7th Centuries) Daniela Tănase uses archaeological evidence to examine blacksmithing and goldsmithing and shows how the practice was subject to multiple influences.

Individuals need to survive and grow in changing and sometimes turbulent organizational environments, while organizations and societies want individuals to have the knowledge, skills and abilities that will enable them to prosper and thrive. Personal Knowledge Management (PKM) is a means of coping with complex environmental changes and developments: it is a form of sophisticated career and life management. Personal Knowledge Management is an evolving concept that focuses on the importance of individual growth and learning as much as on the technology and management processes traditionally associated with organizational knowledge management. This book looks at the emergence of PKM from a multi-disciplinary perspective, and its contributors reflect the diverse fields of study that touch upon it. Relatively little research or major conceptual development has so far been focused on PKM, but already significant questions are being asked, such as 'is there an inherent conflict between personal and organizational knowledge management and how best do we harmonize individual and organizational goals?' This book will inform, stimulate and challenge every reader. By delving both deeply and broadly into its subject, the distinguished authors help all those concerned with 'knowledge work' and 'knowledge workers' to see how PKM supports and affects individuals, organizations and society as a whole; to better understand the concepts involved and to benefit from relevant research in this important area.

Volumul de față este prima lucrare monografică românească asupra revistelor științifice apărute la noi. Rolul și importanța acestui tip de publicație, într-o epocă în care trebuie revalorificată în permanență informația, ca resort al descoperirilor și progresului, sunt analizate cu acribie de autoare plecând chiar de la apariția acestui suport de date științifice până în epoca stakeholder-ilor.

While much attention has been devoted to simple nominal relators, especially prepositions and case markers, complex nominal relators have not yet been the focus of a systematic and cross-linguistic study. The chapters of this volume provide not only a working definition of such constructions, but also a description of complex adpositions and other complex nominal relators in a variety of European languages, both Indo-European and non-Indo-European, including some languages for which this phenomenon had received little attention, such as Breton and Albanian. Building on synchronic and diachronic corpus-based investigations, the authors show commonalities and specificities of these linguistic items across languages, trying to explain why and how they emerged. The research presented in this volume confirms the wide-spread use of complex adpositions in Europe, and

the data reviewed in the final discussion suggests it might be the same in other parts of the world, as well. This book thus offers not only detailed descriptions of complex nominal relators in fifteen languages, but also indications of what to look for in other languages, and how to distinguish between a syntactically free sequence and a genuine complex nominal relator.

The Cumans and the Tatars were nomadic warriors of the Eurasian steppe who exerted an enduring impact on the medieval Balkans. With this work, István Vásáry presents an extensive examination of their history from 1185 to 1365. The basic instrument of Cuman and Tatar political success was their military force, over which none of the Balkan warring factions could claim victory. As a consequence, groups of the Cumans and the Tatars settled and mingled with the local population in various regions of the Balkans. The Cumans were the founders of three successive Bulgarian dynasties (Asenids, Terterids and Shishmanids) and the Wallachian dynasty (Basarabids). They also played an active role in Byzantium, Hungary and Serbia, with Cuman immigrants being integrated into each country's elite. This book also demonstrates how the prevailing political anarchy in the Balkans in the thirteenth and fourteenth centuries made it ripe for the Ottoman conquest.

In this volume Iurie Stamati analyzes the archaeological discourse on the place of the old Slavs in the medieval history of Moldova of the Soviet period.

Twenty chapters present the range of current research into the study of textiles and dress in classical antiquity, stressing the need for cross and inter-disciplinarity study in order to gain the fullest picture of surviving material. Issues addressed include: the importance of studying textiles to understand economy and landscape in the past; different types of embellishments of dress from weaving techniques to the (late introduction) of embroidery; the close links between the language of ancient mathematics and weaving; the relationships of iconography to the realities of clothed bodies including a paper on the ground breaking research on the polychromy of ancient statuary; dye recipes and methods of analysis; case studies of garments in Spanish, Viennese and Greek collections which discuss methods of analysis and conservation; analyses of textile tools from across the Mediterranean; discussions of trade and ethnicity to the workshop relations in Roman fulleries. Multiple aspects of the production of textiles and the social meaning of dress are included here to offer the reader an up-to-date account of the state of current research. The volume opens up the range of questions that can now be answered when looking at fragments of textiles and examining written and iconographic images of dressed individuals in a range of media. The volume is part of a pair together with Prehistoric, Ancient Near Eastern and Aegean Textiles and Dress: an interdisciplinary anthology edited by Mary Harlow, C_cile Michel and Marie-Louise Nosch

The Institute of Food Technologists (IFT) recently endorsed the use of computers in food science education. The minimum standards for degrees in food science, as suggested by IFT,"require the students to use computers in the solution of problems, the collection and analysis of data, the control processes, in addition to word processing."Because they are widely used in business, allow statistical and graphical of experimental data, and can mimic laboratory experimentation,

spreadsheets provide an ideal tool for learning the important features of computers and programming. In addition, they are ideally suited for food science students, who usually do not have an extensive mathematical background. Drawing from the many courses he has taught at UC Davis, Dr. Singh covers the general basics of spreadsheets using examples specific to food science. He includes more than 50 solved problems drawn from key areas of food science, namely food microbiology, food chemistry, sensory evaluation, statistical quality control, and food engineering. Each problem is presented with the required equations and detailed steps necessary for programming the spreadsheet. Helpful hints in using the spreadsheets are also provided throughout the text. Key Features * The first book to integrate speadsheets in teaching food science and technology * Includes more than 50 solved examples of spreadsheet use in food science and engineering * Presents a step-by-step introduction to spreadsheet use * Provides a food composition database on a computer disk

Primarily intended for biotechnology graduates, this handbook provides an overview of the requirements, opportunities and drawbacks of Biotech Entrepreneurship, while also presenting valuable training materials tailored to the industrial and market reality in the European Biotech Business. Potential investors and business consultants will find essential information on the benefits and potential risks involved in supporting biotech businesses. Further, the book addresses a broad range of Biotechnology fields, e.g. food biotech, industrial biotech, bioinformatics, animal and human health. Readers will learn the essentials of creating innovations, founding a biotech start-up, business management strategies, and European funding sources. In addition, the book discusses topics such as intellectual property management and innovation transfer. The book offers a comparative analysis of different countries' perspectives and reviews the status quo in Western and Eastern European regions, also in comparison with other leading biotech countries such as the USA and Canada. A long list of potentially profitable biotech start-up ideas and a collection of success stories involving European companies are also included. The book is based on the Erasmus+ Strategic Partnership project "Supporting biotechnology students oriented towards an entrepreneurial path" (www.supbioent.usamv.ro), which involved the collaboration of Life Sciences and Economics departments at higher education institutions throughout Western and Eastern Europe.

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