

Real World Ocaml Functional Programming For The Masses Yaron Minsky

Mute Magazine - Vol 2 #5, It's Not Easy Being Green Trends in Agriculture and Soil Pollution Research Social Software and the Evolution of User Expertise: Future Trends in Knowledge Creation and Dissemination Open Source Technology: Concepts, Methodologies, Tools, and Applications Cyber Behavior: Concepts, Methodologies, Tools, and Applications Soil and Aquifer Pollution The Israeli Career of Hummus The Journal of High Energy Physics Digital Youth, Innovation, and the Unexpected Progress in Heat and Mass Transfer From Genome to Therapy Totalitarian Democracy and After Tell No One International Chemical Engineering The Encyclopedia of Mass Spectrometry The Democratic Journalist Fortschritte der Verfahrenstechnik Comptes Rendus The "terrorism" Industry North Eastern Reporter James V. Livingston Takševa, Tatjana Management Association, Information Resources Management Association, Information Resources Hillel Rubin Dafna Hirsch Tara McPherson Gregory R. Bock Marion Lennox Michael L. Gross Jaroslav Knobloch Edward S. Herman

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this issue features articles by anthony davies paul helliwell howard slater and peter suchin and a special section on climate change and capital with texts by will barnes james woudhuysen tim forsyth and zoe young kate rich george caffentzis anthony iles chris wright and samantha alvarez

pollution is undesirable state of the natural environment being contaminated with harmful substances as a consequence of human activities so that the environment becomes harmful or unfit for living things especially applicable to the contamination of soil water or the atmosphere by the discharge of harmful substances in addition to the harm either present or future and known or unknown to living beings pollution cleanup and surveillance are enormous financial drains of the economies of the world this volume details outstanding research covering agriculture and soil pollution

the new generation of internet technologies and web applications is seeing a growth in social software and networking as well as other communications tools this infrastructure of social interaction and collaboration has provided an increase in more dynamic user participation and expertise in knowledge of contents and facts traditionally only held by experts social software and the evolution of user expertise future trends in knowledge creation and dissemination examines the vital role that social software applications play in regards to the cultural definitions of experts and challenges the reader to consider how recent changes in this area influence how we create and distribute knowledge this collection brings together scholars and practitioners from various disciplines and professions to project a new kind of thinking about the understanding of the major changes in many professions

the pervasiveness of and universal access to modern information and communication technologies has enabled a popular new paradigm in the dissemination of information art and ideas now instead of relying on a finite number of content providers to control the flow of information users can generate and disseminate their own content for a wider audience open source technology concepts methodologies tools and applications investigates examples and methodologies in user generated and freely accessible content available through electronic and online media with applications in education government entertainment and more the technologies explored in these volumes will provide a comprehensive reference for web designers software developers and practitioners in a wide variety of fields and disciplines

following the migration of workflows data and communication to the cloud and other internet based frameworks interaction over the has become ever more commonplace as with any social situation there are rules and consequences to actions within a virtual environment cyber behavior concepts methodologies tools and applications explores the role of cyberspace in modern communication and interaction including considerations of ethics crime security and education with chapters on a variety of topics and concerns inherent to a contemporary networked society this multi volume work will be of particular interest to students and academicians as well as software developers computer scientists and specialists in the field of information

technologies

the water research institute at the technion israel institute of technology is proud to have initiated and sponsored the international workshop soil and aquifer pollution non aqueous phase liquids contamination and reclamation held may 13th 15th 1996 on the technion campus in haifa groundwater contamination is one of the pressing issues facing israel and other countries which depend on groundwater for water supply in israel 60 of the water supply comes from groundwater most of it from two large aquifers the coastal aquifer underlies the area where the largest concentration of human activity already takes place and where much of future development is expected to occur it is a phreatic sandstone aquifer vulnerable to pollution from activities at the surface the mountain aquifer is recharged in the higher terrain to the east and flows first in a phreatic zone then confined westward and underneath the coastal aquifer this limestone aquifer has higher permeabilities and flow velocities so pollution can reach the groundwater quite readily smaller local aquifers are also important components in the national water system while measures are taken to protect these aquifers from pollution there are locations where contamination has already occurred furthermore accidental pollution may not be totally avoided in the future therefore understanding the processes of groundwater contamination recommending the proper measures for preventing it and determining the best means for reclamation once pollution has occurred are of great practical importance non aqueous phase liquids naps are among the most significant contaminants

how did an arab dish become an israeli culinary passion less than a century ago hummus and other palestinian staples were often met with disinterest and sometimes outright rejection among zionist settlers yet for modern day israelis hummus has become a dish that is both everyday and iconic intertwined with cultural perceptions of authenticity indigeneity and masculinity the israeli career of hummus tracks how hummus has turned from an arab or oriental food into a national symbol and culinary cult in israel the israeli career of hummus traces how hummus has turned from an arab or oriental food into a national symbol and culinary cult in israel rather than regard culinary appropriation as a necessary outcome of land colonization author dafna hirsch instead examines how changing gastronomic economic and political factors intersected with material and cultural production in a multilayered and socially stratified colonial context departing from the thesis of cultural erasure of hummus's arab or palestinian provenance hirsch shows how the arab identity of hummus functions as a semiotic resource which is sometimes suppressed and at other times leveraged to lend authenticity to hummus and thus to its consumers shedding new light on the sociohistorical process of culinary appropriation amidst settler colonialism and nation building the israeli career of hummus invites readers to consider the complex trajectory and multiple factors and

mediators that transformed a humble staple into an emotionally charged and politically contested culinary icon

how emergent practices and developments in young people's digital media can result in technological innovation or lead to unintended learning experiences and unanticipated social encounters young people's use of digital media may result in various innovations and unexpected outcomes from the use of videogame technologies to create films to the effect of home digital media on family life this volume examines the core issues that arise when digital media use results in unintended learning experiences and unanticipated social encounters the contributors examine the complex mix of emergent practices and developments online and elsewhere that empower young users to function as drivers of technological change recognizing that these new technologies are embedded in larger social systems school family friends the chapters consider such topics as unequal access across economic racial and ethnic lines media panics and social anxieties policy and internet protocols media literacy citizenship vs consumption creativity and collaboration digital media and gender equity shifting notions of temporality and defining the public private divide contributors steve anderson anne balsamo justine cassell meg cramer robert a heverly paula k hooper sonia livingstone henry lowood robert samuels christian sandvig ellen seiter sarita yardi

this important and exciting work brings together a high calibre group of experts to discuss the practical application of genomic information to the development of drugs recent technological advances have led to a rapid acceleration in our ability to gather genetic data the complete genetic sequences are now known for several organisms and accelerated programmes are in place for sequencing many other genomes including human the speed with which complete sequencing can be accomplished will continue to increase as new technologies come online in principle the scope for developing new diagnostic techniques and drugs is now greater than at any time in human history but the pathway from genetic information to usable drug is a long and complex one this major book covers such subjects as the current state of the art in sequencing technology the applications of these new technologies to sequencing the genomes of various organisms and the challenge of proteomics additional contributions deal with legal and ethical implications of the new uses of genetic data and functional genomics from the point of view of the pharmaceutical industry

volume 6 ionization methods captures the story of molecular ionization and its phenomenal evolution that makes mass spectrometry the powerful method it is today chapters 1 and 2 cover fundamentals and various issues that are common to all ionization e g accurate mass isotope clusters and derivatization chapters 3 9

acknowledge that some ionization methods are appropriate for gas phase molecules and others for molecules that are in the solid or liquid states chapters 3 6 cover gas phase molecules dividing the subject into 1 ionization of gas phase molecules by particles e g ei 2 ionization by photons 3 ionization by ion molecule and molecule molecule reactions e g apci and dart and ionization in strong electric fields i e electrohydrodynamic and field ionization desorption ionization in a strong electric field illustrates the transition to ionization of molecules in the solid or liquid states covered in chapters 7 9 1 spray methods for ionization e g electrospray 2 desorption ionization by particle bombardment e g fab and 3 desorption by photons e g maldi electrospray and maldi also lead to applications in biophysical chemistry the theme of chapter 10 chapter 11 reconsiders ionization from the view of choosing an ionization method the range of subjects is from ionization of organic and biomolecules to the study of microorganisms

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