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**James Macfarlane** 

Illinois Compiled Statutes Annotated Illinois, 1993

Development of the Global Film Industry Qiao Li, Yangiu Guan, Hong Lu, 2020-09-01 The global film industry has witnessed significant transformations in the past few years. Regions outside the USA have begun to prosper while non-traditional production companies such as Netflix have assumed a larger market share and online movies adapted from literature have continued to gain in popularity. How have these trends shaped the global film industry? This book answers this question by analyzing an increasingly globalized business through a global lens. Development of the Global Film Industry examines the recent history and current state of the business in all parts of the world. While many existing studies focus on the internal workings of the industry, such as production, distribution and screening, this study takes a big picture view, encompassing the transnational integration of the cultural and entertainment industry as a whole, and pays more attention to the coordinated development of the film industry in the light of influence from literature, television, animation, games and other sectors. This volume is a critical reference for students, scholars and the public to help them understand the major trends facing the global film industry in today's world.

**Ubiquitous Computing** Stefan Poslad, 2011-08-10 This book provides an introduction to the complex field of ubiquitous computing Ubiquitous Computing (also commonly referred to as Pervasive Computing) describes the ways in which current technological models, based upon three base designs: smart (mobile, wireless, service) devices, smart environments (of embedded system devices) and smart interaction (between devices),

relate to and support a computing vision for a greater range of computer devices, used in a greater range of (human, ICT and physical) environments and activities. The author details the rich potential of ubiquitous computing, the challenges involved in making it a reality, and the prerequisite technological infrastructure. Additionally, the book discusses the application and convergence of several current major and future computing trends. Key Features: Provides an introduction to the complex field of ubiquitous computing Describes how current technology models based upon six different technology form factors which have varying degrees of mobility wireless connectivity and service volatility: tabs, pads, boards, dust, skins and clay, enable the vision of ubiquitous computing Describes and explores how the three core designs (smart devices, environments and interaction) based upon current technology models can be applied to, and can evolve to, support a vision of ubiquitous computing and computing for the future Covers the principles of the following current technology models, including mobile wireless networks, service-oriented computing, human computer interaction, artificial intelligence, contextawareness, autonomous systems, micro-electromechanical systems, sensors, embedded controllers and robots Covers a range of interactions, between two or more UbiCom devices, between devices and people (HCI), between devices and the physical world. Includes an accompanying website with PowerPoint slides, problems and solutions, exercises, bibliography and further reading Graduate students in computer science, electrical engineering and telecommunications courses will find this a fascinating and useful introduction to the subject. It will also be of interest to ICT professionals, software and network developers and others interested in future trends and models of computing

and interaction over the next decades.

Multi-disciplinary Trends in Artificial Intelligence Chattrakul Sombattheera, Frieder Stolzenburg, Fangzhen Lin, Abhaya Nayak, 2016-11-30 This book constitutes the refereed conference proceedings of the 10th International Conference on Multi-disciplinary Trends in Artificial Intelligence, MIWAI 2016, held in Chiang Mai, Thailand, in December 2016. The 22 revised full papers presented together with 5 short papers and 2 abstracts of invited talks were carefully reviewed and selected from 50 submissions. The workshop solicits papers from all areas of AI including cognitive science; computational intelligence; computational philosophy; game theory; machine learning; multi-agent systems; natural language; representation and reasoning; speech; vision and the web; as well as applications of AI in big data; bioinformatics; biometrics; decision support; e-commerce; image processing; analysis and retrieval; industrial applications; knowledge management; privacy; recommender systems; security; software engineering; spam filtering; surveillance; telecommunications; and web services.

Applications of Evolutionary Computation Cecilia Di Chio, Stefano Cagnoni, Carlos Cotta, Marc Ebner, Aniko Ekart, Anna I. Esparcia-Alcázar, Chi-Keong Goh, Juan J. Merelo, Ferrante Neri, Mike Preuss, Julian Togelius, Georgios N. Yannakakis, 2010-04-03 Evolutionary Computation (EC) techniques are e?cient, nature-inspired me- ods based on the principles of natural evolution and genetics. Due to their - ciency and simple underlying principles, these methods can be used for a diverse rangeofactivities including problems olving, optimization, machine learning and pattern recognition. A large and continuously increasing number of researchers and professionals

make use of EC techniques in various application domains. This volume presents a careful selection of relevant EC examples combined with a thorough examination of the techniques used in EC. The papers in the volume illustrate the current state of the art in the application of EC and should help and inspire researchers and professionals to develop e?cient EC methods for design and problem solving. All papers in this book were presented during EvoApplications 2010, which included a range of events on application-oriented aspects of EC. Since 1998, EvoApplications — formerly known as EvoWorkshops— has provided a unique opportunity for EC researchers to meet and discuss application aspects of EC and has been an important link between EC research and its application in a variety of domains. During these 12 years, new events have arisen, some have disappeared, whileothershavematured to be come conference softheir own, such as EuroGP in 2000, EvoCOP in 2004, and EvoBIO in 2007. And from this year, EvoApplications has become a conference as well.

Industrial Pharmaceutical Biotechnology Heinrich Klefenz, 2002-04-22 This volume focuses on pharmaceutical biotechnology as a key area of life sciences. The complete range of concepts, processes and technologies of biotechnology is applied in modern industrial pharmaceutical research, development and production. The results of genome sequencing and studies of biological-genetic function are combined with chemical, micro-electronic and microsystem technology to produce medical devices and diagnostic biochips. A multitude of biologically active molecules is expanded by additional novel structures created with newly arranged gene clusters and bio-catalytic chemical processes. New organisational structures in the co-operation of institutes, companies and

networks enable faster knowledge and product development and immediate application of the results of research and process development. This book is the ideal source of information for scientists and engineers in research and development, for decision-makers in biotech, pharma and chemical corporations, as well as for research institutes, but also for founders of biotech companies and people working for venture capital corporations.

Nanopharmaceuticals: Principles and Applications Vol. 3 Vinod Kumar Yata, Shivendu Ranjan, Nandita Dasgupta, Eric Lichtfouse, 2020-08-19 This book is the third volume on this subject and focuses on the recent advances of nanopharmaceuticals in cancer, dental, dermal and drug delivery applications and presents their safety, toxicity and therapeutic efficacy. The book also includes the transport phenomenon of nanomaterials and important pathways for drug delivery applications. It goes on to explain the toxicity of nanoparticles to different physiological systems and methods used to assess this for different organ systems using examples of in vivo systems.

Transnational Entrepreneurship in South East Asia Kazuko Yokoyama, Sarah Louisa Birchley, 2019-08-30 This open access book brings together narratives of inbound and outbound expatriate entrepreneurship in Japan to provide a comprehensive overview of international entrepreneurship in the region. Through in-depth interviews with expatriate entrepreneurs, policymakers, and additional stakeholders it provides the reader with a solid understanding of the current landscape of international entrepreneurship as it relates to Japan and the challenges for policymakers. The topics addressed in this book include definitions of expatriate entrepreneurship, entrepreneurship policy development and implementation, concepts of mindset, cultural brokerage, community, and identity as

they relate to Japanese self-initiated expatriate entrepreneurs working in South East Asia and to non-Japanese self-initiated expatriate entrepreneurs working in Japan. Additionally, the book provides an overview of issues connected to regional development and economic growth in Asia. Illustrated through carefully chosen cases from Japan, Myanmar, Thailand, Cambodia, Vietnam, and Indonesia and developed by connecting these cases to policy and interdisciplinary studies, this book is highly recommended to scholars, policymakers and practitioners who seek an in-depth and up-to-date integrated overview of the field of expatriate entrepreneurship in Asia.

How Newark Became Newark Brad R. Tuttle, 2009 For the first time in forty years, the story of one of America's most maligned cities is told in all its grit and glory. With its openarmed embrace of manufacturing, Newark, New Jersey, rode the Industrial Revolution to great prominence and wealth that lasted well into the twentieth century. In the postwar years, however, Newark experienced a perfect storm of urban troublesupolitical corruption, industrial abandonment, white flight, racial conflict, crime, poverty. Cities across the United States found themselves in similar predicaments, yet Newark stands out as an exceptional case. Its saga reflects the rollercoaster ride of Everycity U.S.A., only with a steeper rise, sharper turns, and a much more dramatic plunge. How Newark Became Newark is a fresh, unflinching popular history that spans the city's epic transformation from a tiny Puritan village into a manufacturing powerhouse, on to its desperate struggles in the twentieth century and beyond. After World War II, unrest mounted as the minority community was increasingly marginalized, leading to the wrenching civic disturbances of the 1960s. Though much of the city was crippled for

years, How Newark Became Newark is also a story of survival and hope. Today, a real estate revival and growing population are signs that Newark is once again in ascendance.

System Interfaces and Headers X/Open Company,1997

Robot Builder's Sourcebook Corden McComb 2003 \* A a

Robot Builder's Sourcebook Gordon McComb,2003 \* A much-needed clearinghouse for information on amateur and educational robotics, containing over 2,500 listings of robot suppliers, including mail order and local area businesses \* Contains resources for both common and hard-to-find parts and supplies \* Features dozens of sidebars to clarify essential robotics technologies \* Provides original articles on various robot-building topics

Cryocoolers 13 Ronald G. Ross,2007-02-15 The last two years have witnessed a continuation in the breakthrough shift toward pulse tube cryocoolers for long-life, high-reliability cryocooler applications. New this year are papers de scribing the development of very large pulse tube cryocoolers to provide up to 1500 watts of cooling for industrial applications such as cooling the superconducting magnets of Mag-lev trains, cooling superconducting cables for the power industry, and liquefying natural gas. Pulse tube coolers can be driven by several competing compressor technologies. One class of pulse tube coolers is referred to as Stirling type because they are based on the linear Oxford Stirling-cooler type compressor; these generally provide cooling in the 30 to 100 K temperature range and operate ^t frequencies from 30 to 60 Hz. A second type of pulse tube cooler is the so-called Gifford-McMahon type. Pulse tube coolers of this type use a G-M type compressor and lower frequency operation (~1 Hz) to achieve temperatures in the 2 to 10 K temperature range. The third type of pulse tube cooler is driven by a thermoacoustic oscillator, a heat engine that functions well in remote environments where

electricity is not readily available. All three types are described, and in total, nearly half of this proceedings covers new developments in the pulse tube arena. Complementing the work on low-temperature pulse tube and Gifford-McMahon cryocoolers is substantial continued progress on rare earth regenerator materials.

Network Routing Basics James Macfarlane, 2007-03-31 A fresh look at routing and routing protocols in today's networks. A primer on the subject, but with thorough, robust coverage of an array of routing topics Written by a network/routing instructor who could never find quite the right book for his students -so he wrote his own Coverage of all routing protocols. In-depth coverage of interior routing protocols, with extensive treatment of OSPF. Includes overview of BGP as well Not written as a pass the test guide. Rather, a close look at real world routing with many examples, making it an excellent choice for preparing for a variety of certification exams Many extras including a networking primer, TCPIP coverage with thorough explanations of subnetting / VLSMs / CIDR addressing, route summarization, discontiguous networks, longest match principal, and more.

The Art of Mac Malware Patrick Wardle, 2022-07-12 A comprehensive guide to the threats facing Apple computers and the foundational knowledge needed to become a proficient Mac malware analyst. Defenders must fully understand how malicious software works if they hope to stay ahead of the increasingly sophisticated threats facing Apple products today. The Art of Mac Malware: The Guide to Analyzing Malicious Software is a comprehensive handbook to cracking open these malicious programs and seeing what's inside. Discover the secrets of nation state backdoors, destructive ransomware, and

subversive cryptocurrency miners as you uncover their infection methods, persistence strategies, and insidious capabilities. Then work with and extend foundational reverseengineering tools to extract and decrypt embedded strings, unpack protected Mach-O malware, and even reconstruct binary code. Next, using a debugger, you'll execute the malware, instruction by instruction, to discover exactly how it operates. In the book's final section, you'll put these lessons into practice by analyzing a complex Mac malware specimen on your own. You'll learn to: Recognize common infections vectors, persistence mechanisms, and payloads leveraged by Mac malware Triage unknown samples in order to quickly classify them as benign or malicious Work with static analysis tools, including disassemblers, in order to study malicious scripts and compiled binaries Leverage dynamical analysis tools, such as monitoring tools and debuggers, to gain further insight into sophisticated threats Quickly identify and bypass anti-analysis techniques aimed at thwarting your analysis attempts A former NSA hacker and current leader in the field of macOS threat analysis, Patrick Wardle uses real-world examples pulled from his original research. The Art of Mac Malware: The Guide to Analyzing Malicious Software is the definitive resource to battling these ever more prevalent and insidious Apple-focused threats

Fictional Minds Alan Palmer,2004-01-01 Readers create a continuing consciousness out of scattered references to a particular character and read this consciousness as an embedded narrative within the whole narrative of the novel. The combination of these embedded narratives forms the plot. This perspective on narrative enables us to explore hitherto neglected aspects of fictional minds such as dispositions, emotions, and action. It

also highlights the social public and dialogic mind and the mind beyond the skin. For example much of our thought is intermental, or joint, group or shared; even our identity is to an extent socially distributed..

Applications of Evolutionary Computation Giovanni Squillero, Paolo Burelli 2016-04-13 The two volumes LNCS 9597 and 9598 constitute the refereed conference proceedings of the 19th European Conference on the Applications of Evolutionary Computation, EvoApplications 2016, held in Porto, Portugal, in March/April 2016, co-located with the Evo\* 2016 events EuroGP, EvoCOP, and EvoMUSART. The 57 revised full papers presented together with 17 poster papers were carefully reviewed and selected from 115 submissions. EvoApplications 2016 consisted of the following 13 tracks: EvoBAFIN (natural computing methods in business analytics and finance), EvoBIO (evolutionary computation, machine learning and data mining in computational biology), EvoCOMNET (nature-inspired techniques for telecommunication networks and other parallel and distributed systems), EvoCOMPLEX (evolutionary algorithms and complex systems), EvoENERGY (evolutionary computation in energy applications), EvoGAMES (bioinspired algorithms in games), EvoIASP (evolutionary computation in image analysis, signal processing, and pattern recognition), EvoINDUSTRY (nature-inspired techniques in industrial settings), EvoNUM (bio-inspired algorithms for continuous parameter optimization), EvoPAR (parallel implementation of evolutionary algorithms), EvoRISK (computational intelligence for risk management, security and defence applications), EvoROBOT (evolutionary robotics), and EvoSTOC (evolutionary algorithms in stochastic and dynamic environments).

An Archaeology of Posing Moe Meyer,2010 An Archaeology of Posing compiles two decades of new and previously published writing on gay culture by one of the field's most provocative and outspoken critics. Diverging from the text-based premise of most queer theory, Meyer utilizes performance studies and interpretive anthropology to examine camp and drag performances in the spaces in which they appear. He explores a variety of topics--from transsexual striptease and Harlem drag balls to the death of camp--within the genre of queer drag and sexuality performance. This collection of essays, with Meyer's rejection of gender parity and his celebration of the effeminate gay male body, presents a fresh interpretation of established art forms. From the pre-Stonewall era to the present day, Meyer's cultural critique redefines how we understand the phenomena of camp and drag.

Functional Polymer Coatings Limin Wu, Jamil Baghdachi, 2015-06-15 Focusing on a variety of coatings, this book provides detailed discussion on preparation, novel techniques, recent developments, and design theories to present the advantages of each function and provide the tools for better product performance and properties. • Presents advantages and benefits of properties and applications of the novel coating types • Includes chapters on specific and novel coatings, like nanocomposite, surface wettability tunable, stimuli-responsive, anti-fouling, antibacterial, self-healing, and structural coloring • Provides detailed discussion on recent developments in the field as well as current and future perspectives • Acts as a guide for polymer and materials researchers in optimizing polymer coating properties and increasing product performance

Ethology and Behavioral Ecology of Sea Otters and Polar Bears Randall W.

Davis, Anthony M. Pagano, 2022-07-05 Sea otters and polar bears are carnivorous marine mammals that still resemble their terrestrial ancestors. Compared with Cetacea (whales and dolphins), Sirenia (dugongs and manatees), and Pinnipedia (seals, sea lions, and walrus), they are less adapted for an aquatic life and the most recently evolved among marine mammals. Sea otters are amphibious but seldom come ashore, and polar bears primarily occur on sea ice or along the shore. When at sea, both species spend most of their time swimming at the surface or making short, shallow dives when foraging or pursuing prey. Indeed, polar bears rarely pursue seals in water. Nevertheless, polar bears are powerful swimmers and will stalk seals from the water. As with many other large carnivores, they are solitary hunters. Although sea otters are gregarious and form aggregations at sea called rafts, they are primarily asocial. Except during mating, the principal interaction among sea otters occurs between a female and offspring during the six-month dependency period. In large carnivores (e.g., wolves and lions) that feed on ungulates, sociality and cooperation are favored because of the need to capture large prey and defend carcasses. Polar bears, which are the largest terrestrial carnivore, are solitary hunters of seals and are neither gregarious nor social. Males and females briefly associate during courtship and mating. During this time, males aggressively compete for females. At other times, males generally avoid each other except for aggregations of males that form while summering on land, and females with cubs avoid males, which are known for infanticide. As with sea otters, the interaction of polar bears outside of mating occurs between a female and her offspring during the 2-3 year dependency period. This interaction is critically important when altricial cubs are born in the winter den. This book

provides new insight into the ethology and behavioral ecology of sea otters and polar bears. Each chapter reviews the discoveries of previous studies and integrates recent research using new techniques and technology. The authors also address historic and current anthropogenic challenges for their survival as climate change alters entire marine ecosystems.

Roman and Early Byzantine Gold Coins Found in Britain and Ireland Roger Bland, Xavier Loriot, 2010

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