

# Age Computation Chart 2014

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## HUERTA HAILIE

Computational Models in Architecture CRC Press

For increasingly data-savvy clients, lawyers can no longer give "it depends" answers rooted in anecdotal data. Clients insist that their lawyers justify their reasoning, and with more than a limited set of war stories. The considered judgment of an experienced lawyer is unquestionably valuable. However, on balance, clients would rather have the considered judgment of an experienced lawyer informed by the most relevant information required to answer their questions. *Data-Driven Law: Data Analytics and the New Legal Services* helps legal professionals meet the challenges posed by a data-driven approach to delivering legal services. Its chapters are written by leading experts who cover such topics as: Mining legal data Computational law Uncovering bias through the use of Big Data Quantifying the quality of legal services Data mining and decision-making Contract analytics and contract standards In addition to providing clients with data-based insight, legal firms can track a matter with data from beginning to end, from the marketing spend through to the type of matter, hours spent, billed, and collected, including metrics on profitability and success. Firms can organize and collect documents after a matter and even automate them for reuse. Data on marketing related to a matter can be an amazing source of insight about which practice areas are most profitable. Data-driven decision-making requires firms to think differently about their workflow. Most firms warehouse their files, never to be seen again after the matter closes. Running a data-driven firm requires lawyers and their teams to treat information about the work as part of the service, and to collect, standardize, and analyze matter data from cradle to grave. More than anything, using data in a law practice requires a different mindset about the value of this information. This book helps legal professionals to develop this data-driven mindset.

## Computational Prediction of Protein Complexes from Protein Interaction Networks

John Wiley & Sons  
Health Professionals' Education in the Age of Clinical Information Systems, Mobile Computing and Social Networks addresses the challenges posed by information and communication technology to health professionals' education, and the lessons learned from field experiences and research. This book is divided in three parts: "the changing landscape of information and communication technology in health care", in which it discusses how information and communication technology is transforming health care and the implications of these changes for health professions education; "experiences from the field", with real-life examples of health professionals' education in and for the digital era; and "evaluation of students and programs", addressing the use of technology to assess learners as well as the complexity of evaluating programs to enhance competence in an information technology-rich health care world. Written by leading researchers from different parts of the world, the book is a valuable source for educators and professionals who are active or wish to be part of the health informatics field. Brings an in-depth understanding and background on the challenges for education of the health professions brought by information and communication technology. Provides real-life examples on how technology is used in healthcare and how it can be used in education. Presents valuable information in a visually appealing format with tables and figures.

## Kozier & Erb's Fundamentals of Nursing Australian Edition

Springer  
This book presents a collection of state of the art research on GPU Computing and Application. The major part of this book is selected from the work presented at the 2013 Symposium on GPU Computing and Applications held in Nanyang Technological University, Singapore (Oct 9, 2013). Three major domains of GPU application are covered in the book including (1) Engineering design and simulation; (2) Biomedical Sciences; and (3) Interactive & Digital Media. The book

also addresses the fundamental issues in GPU computing with a focus on big data processing. Researchers and developers in GPU Computing and Applications will benefit from this book. Training professionals and educators can also benefit from this book to learn the possible application of GPU technology in various areas.

*Child and Youth Well-being in China* eVolo Press

Investigates the lack of progress in the fight against cancer, citing misspent billions, non-collaboration among researchers, expensive drugs and brain-drain. Reprint. 30,000 first printing.  
*Coal Age* United Nations  
The true measure of any society is how it treats its children, who are in turn that society's future. Making use of data from the longitudinal Chinese Family Panel Studies survey, the authors of this timely study provide a multi-faceted description and analysis of China's younger generations. They assess the economic, physical, and social-emotional well-being as well as the cognitive performance and educational attainment of China's children and youth. They pay special attention to the significance of family and community contexts, including the impact of parental absence on millions of left-behind children. Throughout the volume, the authors delineate various forms of disparities, especially the structural inequalities maintained by the Chinese Party-state and the vulnerabilities of children and youth in fragile families and communities. They also analyze the social attitudes and values of Chinese youth. Having grown up in a period of sustained prosperity and greater individual choice, the younger Chinese cohorts are more independent in spirit, more open-minded socially, and significantly less deferential to authority than older cohorts. There is growing recognition in China of the importance of investing in children's future and of helping the less advantaged. Substantial improvements in child and youth well-being have been achieved in a time of growing economic prosperity. Strong political commitment is needed to sustain existing efforts and to overcome the many obstacles that remain. This book will be of

considerable interest to researchers of Chinese society and development.

### **Soft Computing and Optimization Techniques for Sustainable**

**Agriculture** Walter de Gruyter GmbH & Co KG

Gondwana, comprising more than 64% of the present day continental mass, is home to 33% of large igneous provinces (LIPs) and key to understanding the lithosphere-atmosphere system and related tectonics that influenced global climate and sediment production on Earth. Gondwana has many of the largest LIPs, with areas of 200 000 to 2 000 000 km<sup>2</sup>. Several Gondwana LIPs erupted near active continental margins as well as within continents. The rifting of continents continued even after LIP emplacement or was aborted by a coeval compression and did not open into an ocean. Important contemporary frontiers include understanding significant amounts of synchronous silicic volcanic rocks in mafic LIPs, bringing better stratigraphic constraints supported by precise age dating and volume estimation of LIPs, the possible link between LIP emplacement and biotic crisis, refinement of the existing petrogenetic models and assessing large eruptions and associated societal risk. This volume covers topics on magma emplacements, petrology and geochemistry, source characteristics, flood basalt-carbonatite linkage, tectonics and geochronology of LIPs distributed in Gondwana continents.

*Semantic Web for the Working Ontologist* BoD - Books on Demand

Code Nation explores the rise of software development as a social, cultural, and technical phenomenon in American history. The movement germinated in government and university labs during the 1950s, gained momentum through corporate and counterculture experiments in the 1960s and 1970s, and became a broad-based computer literacy movement in the 1980s. As personal computing came to the fore, learning to program was transformed by a groundswell of popular enthusiasm, exciting new platforms, and an array of commercial practices that have been further amplified by distributed computing and the Internet. The resulting society can be depicted as a "Code Nation"—a globally-connected world that is saturated with computer technology and enchanted by software and its creation. Code Nation is a new history of personal computing that emphasizes the technical and business challenges that software developers faced when building applications for CP/M, MS-DOS, UNIX, Microsoft Windows, the Apple Macintosh,

and other emerging platforms. It is a popular history of computing that explores the experiences of novice computer users, tinkerers, hackers, and power users, as well as the ideals and aspirations of leading computer scientists, engineers, educators, and entrepreneurs. Computer book and magazine publishers also played important, if overlooked, roles in the diffusion of new technical skills, and this book highlights their creative work and influence. Code Nation offers a "behind-the-scenes" look at application and operating-system programming practices, the diversity of historic computer languages, the rise of user communities, early attempts to market PC software, and the origins of "enterprise" computing systems. Code samples and over 80 historic photographs support the text. The book concludes with an assessment of contemporary efforts to teach computational thinking to young people. *Unconventional Computation and Natural Computation* Brill

This proceedings set contains selected Computer, Information and Education Technology related papers from the 2014 International Conference on Computer, Intelligent Computing and Education Technology (CICET 2014), held March 27-28, 2014 in Hong Kong. The proceedings aims to provide a platform for researchers, engineers and academics as well as indu

*Advances in Computer Communication and Computational Sciences* Springer Nature

This book constitutes the refereed proceedings of the 13th International Conference on Unconventional Computation and Natural Computation, UCNC 2014, held in London, ON, Canada, in July 2014. The 31 revised full papers were carefully reviewed and selected from 79 submissions. The papers cover a wide range of topics including among others molecular, quantum, optical and chaos computing as well as neural computation, evolutionary computation, swarm intelligence and computational neuroscience.

*Computational Analysis of Communication* Routledge

When electronic digital computers first appeared after World War II, they appeared as a revolutionary force. Business management, the world of work, administrative life, the nation state, and soon enough everyday life were expected to change dramatically with these machines' use. Ever since, diverse prophecies of computing have continually emerged, through to the present day. As computing spread beyond the US and UK,

such prophecies emerged from strikingly different economic, political, and cultural conditions. This volume explores how these expectations differed, assesses unexpected commonalities, and suggests ways to understand the divergences and convergences. This book examines thirteen countries, based on source material in ten different languages—the effort of an international team of scholars. In addition to analyses of debates, political changes, and popular speculations, we also show a wide range of pictorial representations of "the future with computers."

### **Smart Trends in Computing and Communications**

Springer Nature Providing both an international organizations and research bibliography, Volume 4 cites over 46,000 publications and information resources supplied by international organizations, and provides nearly 18,000 research citations under 40 subject headings. This volume also includes a research bibliography on international organizations and transnational associations.

*Social Security Handbook* Morgan & Claypool

Paradigms in Computing: Making, Machines, and Models for Design Agency in Architecture brings together critical, theoretical, and practical research and design that illustrates the plurality of computing approaches within the broad spectrum of design and mediated practices. It is an interrogation of our primary field of architecture through the lens of computing, and yet one that realizes a productive expanding of our métier's definition and boundaries. It is a compilation that purposefully promotes architecture's disciplinary reach and incorporations beyond the design and construction of buildings and cities. The book offers a glimpse into the wide range of positions and experiences that are shaping practice and discourse today. The work included in Paradigms in Computing is evidence that models for enquiry are many and proliferating. As digitalization and computation continue to infuse our processes with new tools and new design environments, some of the trends collected in this book will continue to be central to the production and speculation of architecture, and others will, in retrospect, be recognized as the seeds of new, or perhaps multiple, paradigms. Included are essays and projects, from; Alisa Andrasek, Rachel Armstrong, Philip Beesley, Tom Bessai, Shajay Bhooshan, Brad Cantrel, Matias Del Campo, Pablo Eiroa, Marc Fornes, David Jason Gerber, Maria Paz Gutierrez, Alvin Huang, Jason

Kelly Johnson, Simon Kim, Neil Leach, Greg Lynn, Elena and Anna Maria Manferdini, Alex McDowell, Phillippe Morel, Nick Puckett, Casey Reas, Alex Robinson, Jenny Sabin, Jose Sanchez, Patrik Schumacher, Kyle Steinfeld, Satoru Sugihara, Orkan Telhan, Kathy Velikov and Geoffrey Thun, Tom Verebes, Leire Asensio Villoria and David Mah, Jenny Wu, Eric Howeler and Meejin Yoon, and Zaha Hadid Architects.

**Practical Manual of Fetal Pathology**  
Springer Nature

This book covers the emerging applications of different computational and optimization techniques in order to achieve a sustainable agriculture. A sustainable agricultural management requires tools in providing integrated, area-specific, and interpreted prediction or forecasting and guidance in every aspect in agriculture.

*Large Igneous Provinces from Gondwana and Adjacent Regions* Frontiers Media SA  
Provides clear guidance on leveraging computational techniques to answer social science questions in disciplines such as political science, sociology, psychology, and media studies, the use of computational analysis is rapidly increasing. Statistical modeling, machine learning, and other computational techniques are revolutionizing the way electoral results are predicted, social sentiment is measured, consumer interest is evaluated, and much more.

*Computational Analysis of Communication* teaches social science students and practitioners how computational methods can be used in a broad range of applications, providing discipline-relevant examples, clear explanations, and practical guidance. Assuming little or no background in data science or computer linguistics, this accessible textbook teaches readers how to use state-of-the-art computational methods to perform data-driven analyses of social science issues. A cross-disciplinary team of authors—with expertise in both the social sciences and computer science—explains how to gather and clean data, manage textual, audio-visual, and network data, conduct statistical and quantitative analysis, and interpret, summarize, and visualize the results. Offered in a unique hybrid format that integrates print, ebook, and open-access online viewing, this innovative resource: Covers the essential skills for social sciences courses on big data, data visualization, text analysis, predictive analytics, and others Integrates theory, methods, and tools to provide unified approach to the subject Includes sample code in Python and links to actual research questions and cases from social

science and communication studies  
Discusses ethical and normative issues relevant to privacy, data ownership, and reproducible social science  
Developed in partnership with the International Communication Association and by the editors of *Computational Communication Research*  
*Computational Analysis of Communication* is an invaluable textbook and reference for students taking computational methods courses in social sciences, and for professional social scientists looking to incorporate computational methods into their work.

*Quality Control* Morgan & Claypool  
Quality control is changing along with the manufacturing environment. A series of revolutionary changes will occur in management contents, methods, capabilities, and real-time effectiveness and efficiency of management. As an essential factor in intelligent manufacturing, quality control systems require real and comprehensive innovation. Focused on new trends and developments in quality control from a worldwide perspective, this book presents the latest information on novel approaches in quality control. Its thirteen chapters cover three topics: intelligent manufacturing, robust design, and control charts.

**Finance and Development March 2016**  
Pearson Higher Education AU

This report takes a broad view of the link between work and human development. Work is a critical tool for economic growth and security, poverty reduction and gender equality. It enables full participation in society while affording people a sense of dignity and worth. Humans working together not only increase their material well-being, they also accumulate a wide body of knowledge that serves as the basis for cultures and civilizations. The report finds that work enhances human development when policies are taken to expand productive, remunerative and satisfying work opportunities. Workers' skills and potentials are enhanced, their well-being in terms of rights, safety and benefits are ensured with targeted interventions, and an agenda incorporating decent work, a new Social Contract and a Global Deal is pursued.

**Human Development Report 2015**  
International Monetary Fund

Vols. for 1955-1962 include: Mining guidebook and buying directory.

**Transforming the Workforce for Children Birth Through Age 8** Morgan & Claypool

The power of mapping: principles for visualizing knowledge, illustrated by many

stunning large-scale, full-color maps. Maps of physical spaces locate us in the world and help us navigate unfamiliar routes. Maps of topical spaces help us visualize the extent and structure of our collective knowledge; they reveal bursts of activity, pathways of ideas, and borders that beg to be crossed. This book, from the author of *Atlas of Science*, describes the power of topical maps, providing readers with principles for visualizing knowledge and offering as examples forty large-scale and more than 100 small-scale full-color maps. Today, data literacy is becoming as important as language literacy. Well-designed visualizations can rescue us from a sea of data, helping us to make sense of information, connect ideas, and make better decisions in real time. In *Atlas of Knowledge*, leading visualization expert Katy Börner makes the case for a systems science approach to science and technology studies and explains different types and levels of analysis. Drawing on fifteen years of teaching and tool development, she introduces a theoretical framework meant to guide readers through user and task analysis; data preparation, analysis, and visualization; visualization deployment; and the interpretation of science maps. To exemplify the framework, the *Atlas* features striking and enlightening new maps from the popular "Places & Spaces: Mapping Science" exhibit that range from "Key Events in the Development of the Video Tape Recorder" to "Mobile Landscapes: Location Data from Cell Phones for Urban Analysis" to "Literary Empires: Mapping Temporal and Spatial Settings of Victorian Poetry" to "Seeing Standards: A Visualization of the Metadata Universe." She also discusses the possible effect of science maps on the practice of science.

*Data-Driven Law* Springer

A latest edition of a best-selling reference features a new design and expanded information on the preschooler years, in a guide that covers topics ranging from infant care and food allergies to sleeping habits and autism. Original.

*Caring for Your Baby and Young Child*  
Acción Cultural Española, AC/E

The AC/E Digital Culture Annual Report is a publication which looks at the impact of the internet on our society. Its aim is to delve into the transformation happening within the arts and culture sector and to help entities and professionals create experiences that are in line with the expectations of 21st century consumers. The first part of the 2018 edition brings together texts from professionals in the arts and culture sector as well as from

experts in the digital field, in order to get up to speed on important issues regarding main trends. Every year the second part of the edition (Focus) looks at the changes happening among readers and reading material. The aim is to outline a map of digital reading material. Mario Tascón takes a close look at our most connected cities that have been created by the latest interconnected devices and the Internet of Things. He then analyses the role that cultural spaces are destined to perform within these cities. Next, JosO Manuel MenOndez and David Jimeno Bermejo describe the latest challenges faced by immersive technologies and its growing role within the ecosystem of digital content. The Experimental UNIT of the University of Valencia reviews its experience with the use of digital design and analyses how the latest possibilities of mobile devices can offer resources for the construction of the museography debate. Jovanka Adzic discusses a burning issue. In

her analysis on the evolution of social networks and their continuously expanding influence on our way of life, she also takes a look at the problem of fake news on the internet. Jovanka goes on to refl ect on the competitive advantage of FANG obtained through large volumes of social data, within an economy driven by Big Data. Elena Neira takes a look at the impact of consumption of on-screen culture and the business models that are based on subscriptions— the so-called “Netfl ix model”. And Emma Rodero - in line with this year’s central theme of Focus - examines the theme of orality and analyses the growing influence of sound and voice in the digital era. Pablo Gerv3s builds on the concept of computational creativity and its impact on literary creation. We have a total of seven articles by renowned experts to help us learn and reflect on the changes affecting our society as a whole and to give us a glimpse of new opportunities for the sector of arts and culture. Every year the second

part of the edition (Focus) reflects and explains - through the use of best-practice examples both nationally and internationally - the biggest changes happening among readers and reading material in the digital era. The main objective of this section is to present a unified view on the matter. Authors Luis Miguel Cencerrado, Elisa Yuste and Javier Celaya outlines a map to help us navigate with ease through all types of texts; highlighting the role of the reader in the current context of hybrid literature (paper, digital, audio, visual, transmedia, etc.) which is favoured by the digital era we live in. The annual review is published in both Spanish and English, in PDF and EPUB format and can be downloaded for free under the licence of Creative Commons. The publication can be downloaded on the Acci4n Cultural Espa1ola website in the section digital publications. A copy can also be obtained from major distributors of national and international digital books.