Iap The Integrated Analysis Platform

Michael Lones, Andy Tyrrell, Stephen Smith, Gary Fogel

Approaches in Integrative Bioinformatics Ming Chen,Ralf Hofestädt,2014-01-18 Approaches in Integrative Bioinformatics provides a basic introduction to biological information systems, as well as guidance for the computational analysis of systems biology. This book also covers a range of issues and methods that reveal the multitude of omics data integration types and the relevance that integrative bioinformatics has today. Topics include biological data integration and manipulation, modeling and simulation of metabolic networks, transcriptomics and phenomics, and virtual cell approaches, as well as a number of applications of network biology. It helps to illustrate the value of integrative bioinformatics approaches to the life sciences. This book is intended for researchers and graduate students in the field of Bioinformatics. Professor Ming Chen is the Director of the Bioinformatics Laboratory at the College of Life Sciences, Zhejiang University, Hangzhou, China. Professor Ralf Hofestädt is the Chair of the Department of Bioinformatics and Medical Informatics, Bielefeld University, Germany.

IBM i2 Integrated Law Enforcement: Technical Architecture and Deployment Guide Wil Jamison, John Dowling, IBM Redbooks, 2014-11-17 IBM® i2® Integrated Law Enforcement is an IBM Smarter Cities® solution that addresses the needs of modernday law enforcement agencies. It is a solution framework that provides the individual capabilities of the products that comprise the solution and extended capabilities developed through the synergistic integration of those product components. As a framework, IBM i2 Integrated Law Enforcement allows for the continuous expansion of capabilities by putting together building blocks within the system and integrating with new, external systems. In doing so, an organization can respond and adapt to its changing needs. Simply stated, the configuration, integration, and implementation of IBM i2 Integrated Law Enforcement and its components provide the tools for more effective law enforcement. This IBM RedpaperTM publication explains the technology and the architecture on which the solution is built. Most importantly, this paper enables technical teams to install, configure, and deploy an instance of the i2 Integrated Law Enforcement solution using the product i2 Intelligent Law Enforcement V1.0.1. This paper is targeted to solution architects, system and deployment engineers, security specialists, data management experts, system analysts, software developers and test engineers, and system administrators. Readers of this paper will benefit from the IBM RedguideTM publication Integrated Law Enforcement: A Holistic Approach to Solving Crime, REDP-5116.

High-Throughput Crop Phenotyping Jianfeng Zhou, Henry T. Nguyen, 2021-07-17 This book provides an overview of the innovations in crop phenotyping using emerging technologies, i.e., high-throughput crop phenotyping technology, including its concept, importance, breakthrough and applications in different crops and environments. Emerging technologies in sensing, machine vision and high-performance computing are changing the world beyond our imagination. They are also becoming the most powerful driver of the innovation in agriculture technology, including crop breeding, genetics and management. It includes the state of the art of technologies in high-throughput phenotyping, including advanced sensors, automation systems, ground-based or aerial robotic systems. It also discusses the emerging technologies of big data processing and analytics, such as advanced machine learning and deep learning technologies based on high-performance computing infrastructure. The applications cover different organ levels (root, shoot and seed) of different crops (grains, soybean, maize, potato) at different growth environments (open field and controlled environments). With the contribution of more than 20 world-leading researchers in high-throughput crop phenotyping, the authors hope this book provides readers the needed information to understand the concept, gain the insides and create the innovation of high-throughput phenotyping technology.

IPPS 2022 - Plant Phenotyping for a Sustainable Future Ulrich Schurr, Elias Kaiser, Jennifer Clarke, Philipp Von Gillhaussen, 2024-03-06 Omics Technologies for Sustainable Agriculture and Global Food Security (Vol II) Anirudh Kumar, Rakesh Kumar, Pawan Shukla, Hitendra K. Patel, 2021-08-05 This edited book brings out a comprehensive collection of information on the modern omics-based research. The main focus of this book is to educate researchers about utility of omics-based technologies in rapid crop improvement. In last two decades, omics technologies have been utilized significantly in the area of plant sciences and has shown promising results. Omics technology has potential to address the challenge of food security in the near future. The comprehensive use of omics technology occurred in last two decades and helped greatly in the understanding of complex biological problems, improve crop productivity and ensure sustainable use of ecosystem services. This book is of interest to researchers and students of life sciences, biotechnology, plant biotechnology, agriculture, forestry, and environmental sciences. It is also a useful knowledge resource for national and international agricultural scientists.

Phenotyping at plant and cell levels: The quest for tolerant crop development Ulrich Schurr, Estelle Goulas, Carla Pinheiro, Sebastien Christian Carpentier, Dionysia Apostolos Fasoula, Astrid Junker, 2024-02-05

PlantOmics: The Omics of Plant Science Debmalya Barh, Muhammad Sarwar Khan, Eric Davies, 2015-03-18 PlantOmics: The Omics of Plant Science provides a comprehensive account of the latest trends and developments of omics technologies or approaches and their applications in plant science. Thirty chapters written by 90 experts from 15 countries are included in this state-of-the-art book. Each chapter describes one topic/omics such as: omics in model plants, spectroscopy for plants, next generation sequencing, functional genomics, cyto-metagenomics, epigenomics, miRNAomics, proteomics, metabolomics, glycomics, lipidomics, secretomics, phenomics, cytomics, physiomics, signalomics, thiolomics, organelle omics, micro morphomics, microbiomics, cryobionomics, nanotechnology, pharmacogenomics, and computational systems biology for plants. It provides up to date information, technologies, and their applications that can be adopted and applied easily for deeper understanding plant biology and therefore will be helpful in developing the strategy for generating cost-effective superior plants for various purposes. In the last chapter, the editors have proposed several new areas in plant omics that may be explored in order to develop an integrated meta-omics strategy to ensure the world and earth's health and related issues. This book will be a valuable resource to students and researchers in the field of cutting-edge plant omics.

Omics in Horticultural Crops Gyana Ranjan Rout,K.V. Peter,2022-07-16 Omics in Horticulture Crops presents a comprehensive view of germplasm diversity, genetic evolution, genomics, proteomics and transcriptomics of fruit crops (temperate, tropical and subtropical fruits, fruit nuts, berries), vegetables, tuberous crops, ornamental and floricultural crops and medicinal aromatic plants. Information covering phenomics, genetic diversity, phylogenetic studies, genome sequencing, and genome barcoding through the utilization of molecular markers plays an imperative role in the characterization and effective utilization of diverse germplasm are included in the book. This is a valuable reference for researchers and academics seeking to improve cultivar productivity through enhanced genetic diversity while also retaining optimal traits and protecting the growing environment. Highlights perspectives, progress and promises of -omics application Provides a systematic overview of origin, progenitor and domestication process as well as genetic insights Includes full range of horticultural crops

Information Processing in Cells and Tissues Michael Lones, Andy Tyrrell, Stephen Smith, Gary Fogel, 2015-09-02 This book constitutes the proceedings of the 10th International Conference on Information Processing in Cells and Tissues, IPCAT 2015, held in San Diego, CA, USA, in September 2015. The 19 papers presented in this volume were carefully reviewed and selected from 22 submissions. They were organized in topical sections named: biochemical information processing; collective and distributed behavior; patterning and rhythm generation; biochemical regulatory networks; metabolomics and phenotypes; and neural modelling and neural networks.

Application of Intelligent Systems in Multi-modal Information Analytics Vijayan Sugumaran, Zheng Xu, Huiyu Zhou, 2020-07-20 This book presents the proceedings of the 2020 International Conference on Intelligent Systems Applications in Multi-modal Information Analytics, held in Changzhou, China, on June 18-19, 2020. It provides comprehensive coverage of the latest advances and trends in

information technology, science and engineering. It addresses a number of broad themes, including data mining, multi-modal informatics, agent-based and multi-agent systems for health and education informatics, which inspire the development of intelligent information technologies. The contributions cover a wide range of topics such as AI applications and innovations in health and education informatics; data and knowledge management; multi-modal application management; and web/social media mining for multi-modal informatics. Outlining promising future research directions, the book is a valuable resource for students, researchers and professionals, and a useful reference guide for newcomers to the field.

Cyber Security Intelligence and Analytics Zheng Xu,Reza M. Parizi,Mohammad Hammoudeh,Octavio Loyola-González,2020-03-10 This book presents the outcomes of the 2020 International Conference on Cyber Security Intelligence and Analytics (CSIA 2020), an international conference dedicated to promoting novel theoretical and applied research advances in the interdisciplinary field of cyber security, particularly focusing on threat intelligence, analytics, and countering cyber crime. The conference provides a forum for presenting and discussing innovative ideas, cutting-edge research findings, and novel techniques, methods and applications on all aspects of Cyber Security Intelligence and Analytics. The 2020 International Conference on Cyber Security Intelligence and Analytics (CSIA 2020) is held at Feb. 28-29, 2020, in Haikou, China, building on the previous successes in Wuhu, China (2019) is proud to be in the 2nd consecutive conference year.

Genetic Engineering News,2004

Latin American Economic Outlook 2023 Investing in Sustainable Development OECD, Economic Commission for Latin America and the Caribbean, CAF Development Bank of Latin America, European Commission, 2023-12-15 Latin America and the Caribbean needs an ambitious and comprehensive investment agenda to embark on a stronger and more sustainable development trajectory. The 16th edition of the Latin American Economic Outlook proposes ways to make this possible through co-ordinated actions by policy makers, the private sector and international partners.

Drought Tolerance Traits in Maize (Zea Mays) at the Early Vegetative Growth Stage Abdalla I. Ibrahim, 2017 Early seedling vigor and juvenile vegetative growth are important traits that allow the strong establishment of plants and access to nutrients and water, providing competition against weeds, and allowing mechanical cultivation in production systems that do not use herbicides. Drought stress at this early growth stage may be lethal or damaging. We used to the plant Digital Biomass as predicted from digital images to track plant growth under both well-watered and water-stressed conditions. To achieve these goals, we developed a manual imaging system that allowed us to track the plant growth over a period of 32 days. We imaged 30,36 plants representing 449 inbred lines daily from 13 to 32 days after planting with both a top and a side image. The drought treatment started 23 days after planting by completely withholding water from the water-stress treatment. Using Integrated Analysis Platform (IAP) software, we extracted 137 traits from the images including plant architectural traits and color traits. Phenotypic analysis of several traits showed variability across inbreds. Digital Biomass, for example, showed a great variability across inbreds with a 6.6-fold difference at the beginning of the experiment. Digital Biomass, estimated from the top and side images, was shown to be a good measure of plant vigor and strongly correlated with plant shoot weight at harvest. Vigorous seedling utilized more water, reflecting their ability to take advantage of available resources. The value of image-based traits of young plants was evaluated as a predictive tool for adult phenotypes grown in the field. Weak to moderate correlations were obtained between Digital Biomass at the seedling stage, with r-squared values of -0.35, -0.31 for GDD to Anthesis, and GDD to Silking respectively. The correlation between early maize growth and flowering time may suggest a common genetic control of growth and development of both stages with some possible genes with pleiotropic effects. To identify genomic regions associated with the several phenotypic traits, we utilized a dataset of 436,576 SNP markers to conduct Genome-wide Association (GWAS) using the GAPIT package in R. Several candidate genes were identified for growth rate and total leaf area at specific growth stages, as well as for other correlated traits. GWAS of image-derived plant color traits detected genes associated with plant pigments such as anthocyanin and chlorophyll, which confirms earlier reports on the utility of plant imaging in identifying plant pigments. We wanted to test whether growth, as measured by Digital Biomass, was controlled by a fixed or a dynamic set of genes, so we carried out GWAS analysis of Digital Biomass for each day as a separate phenotype. Results have shown that variation for early vegetative growth in maize is controlled by a dynamic set of genes over time, highlighting the importance of repeated measurement over time in GWAS and QTL studies designed to characterize the genetic architecture of plant development. The analysis of the droughtstressed plants showed variability in different drought tolerance traits ranging from 1.2 to 12.2-fold difference. The several measured traits included traits such as 1) leaf expansion sensitivity to water content and traits related to the ability to recover after drought such as 2) surviving green tissue after drought stress, 3) water use efficiency, and 4) growth rate after recovery with. No or weak correlations were found between the plant's ability to tolerate drought and its ability to recover. Photosynthesis Efficiency measured as Fv/Fm on a subset of 140 plants at three time-points during drought stress, showed that photosynthetic efficiency is less sensitive to drought stress than leaf growth. The candidate genes identified in this study, as well as correlations with field agronomic traits, may provide an insight that helps future understanding of the genetic control of biomass-related traits under both well-watered and drought stress conditions.

Technology for Large Space Systems ,1979

Contemporary Perspectives in Data Mining Kenneth D. Lawrence, Ronald Klimberg, 2021-01-01 The series, Contemporary Perspectives on Data Mining, is composed of blind refereed scholarly research methods and applications of data mining. This series will be targeted both at the academic community, as well as the business practitioner. Data mining seeks to discover knowledge from vast amounts of data with the use of statistical and mathematical techniques. The knowledge is extracted from this data by examining the patterns of the data, whether they be associations of groups or things, predictions, sequential relationships between time order events or natural groups. Data mining applications are in business (banking, brokerage, and insurance), marketing (customer relationship, retailing, logistics, and travel), as well as in manufacturing, health care, fraud detection, homeland security and law enforcement.

Northeast National Petroleum Reserve Amended Integrated Activity Plan ,2005

Implementing and Analyzing Performance Assessments in Teacher Education Joyce E. Many,Ruchi Bhatnagar,2017-12-01 Teacher education has long relied on locally-developed assessments that lack reliability and validity. Rigorous performance-based assessments for preservice teachers have been advanced as one possible way to ensure that all students receive instruction from a high-quality teacher. Recently, performance-based assessments have been developed which focus on the application of knowledge of teaching and learning in a classroom setting. Our book explores factors related to the implementation of teacher performance assessments in varying state and institutional contexts. The contributors, teacher educators from across the country, focus on what was learned from inquiries conducted using diverse methodologies (quantitative, qualitative, self-studies, and mixed methods). Their research encompassed faculty, supervisors, cooperating teachers, and students' perceptions and concerns of teacher performance assessments, case studies of curricular reform and/or resistance, analyses of experiences and needs as a result of the adoption of such assessments, and examinations of the results of program alignment and reform. The chapters showcase experiences which occurred during high-stakes situations, in implementation periods prior to high-stakes adoption, and in contexts where programs adopted performance assessments as an institutional policy rather than as a result of a state-wide mandate. Endorsements The chapters compiled for Implementing and Analyzing Performance Assessments in Teacher Education edited by Joyce E. Many and Ruchi Bhatnagar, present a thoughtful look at the challenges and solutions embedded in the adoption of teacher performance assessments for preservice teachers. Most chapters feature edTPA, the most commonly used performance assessment now mandated in numerous

states and used voluntarily by other programs across the country, and reveal how such assessments shine a bright light on the problems of practice in teacher preparation (stressful timelines, faculty silos, communication with P-12 partners, etc.) when new requirements disrupt the status quo. Each chapter tells a valuable story of performance assessment implementation and approaches that offset compliance in favor of inquiry and educative experiences for candidates and programs alike. Andrea Whittaker, Ph.D edTPA National Director Stanford University Graduate School of Education UL-SCALE Many and Bhatnagar launch the AAPE book series with a curated volume highlighting the contexts in which teacher educators implement and utilize performance assessments in educator preparation. Together, the chapters present research from various viewpoints—from candidates, faculty, university supervisors, and clinical partners—using diverse methodologies and approaches. The volume contributes significantly to the program assessment research landscape by providing examples of how performance assessments inform preparation at the intersection of praxis and research, and campus and field. These chapters provide a critical foundation for teacher educators eager to leverage performance assessments to improve their programs. Diana B. Lys, EdD. Assistant Dean of Educator Preparation and Accreditation School of Education University of North Carolina at Chapel Hill

Urban Freight Analytics Eiichi Taniguchi, Russell G. Thompson, Ali G. Qureshi, 2023-09-14 Urban Freight Analytics examines the key concepts associated with the development and application of decision support tools for evaluating and implementing city logistics solutions. New analytical methods are required for effectively planning and operating emerging technologies including the Internet of Things (IoT), Information and Communication Technologies (ICT), and Intelligent Transport Systems (ITS). The book provides a comprehensive study of modelling and evaluation approaches to urban freight transport. It includes case studies from Japan, the US, Europe, and Australia that illustrate the experiences of cities that have already implemented city logistics, including analytical methods that address the complex issues associated with adopting advanced technologies such as autonomous vehicles and drones in urban freight transport. Also considered are future directions in urban freight analytics, including hyperconnected city logistics based on the Physical Internet (PI), digital twins, gamification, and emerging technologies such as connected and autonomous vehicles in urban areas. An integrated modelling platform is described that considers multiple stakeholders or agents, including emerging organisations such as PI companies and entities such as crowd-shippers as well as traditional stakeholders such as shippers, receivers, carriers, administrators, and residents. This book Presents procedures for evaluating city logistics technologies and policy measures Provides an overview of advanced modelling approaches, including agent-based model and machine learning Highlights the essential features of optimisation and simulation models applied to city logistics Discusses how models incorporating more uncertainty and dynamic data can be used to improve the sustainability and resilience of urban freight systems. The book is ideal for graduate students in civil and environmental engineering and logistics management, urban planners, transport engineers, and logistics specialists.

Use of Visual Displays in Research and Testing Matthew T. McCrudden, Gregory Schraw, Chad Buckendahl, 2015-05-01 Visual displays play a crucial role in knowledge generation and communication. The purpose of the volume is to provide researchers with a framework that helps them use visual displays to organize and interpret data; and to communicate their findings in a comprehensible way within different research (e.g., quantitative, mixed methods) and testing traditions that improves the presentation and understanding of findings. Further, this book includes contributions from leading scholars in testing and quantitative, qualitative, and mixed methods research, and results reporting. The volume's focal question is: What are the best principles and practices for the use of visual displays in the research and testing process, which broadly includes the analysis, organization, interpretation, and communication of data? The volume is organized into four sections. Section I provides a rationale for this volume; namely, that including visual displays in research and testing can enhance comprehension and processing efficiency. Section II includes addresses theoretical frameworks and universal design principles for visual displays. Section III examines the use of visual displays in quantitative, qualitative, and mixed methods research. Section IV focuses on using visual displays to report testing and assessment data.

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