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Lukas Tinbergen

The Dynamics of Insect and Bird Populations in Pine Woods Lukas Tinbergen,1960

Graph Drawing Stephen Wismath,Alexander Wolff,2013-12-02 This book constitutes the thoroughly refereed post-conference proceedings of the 21st International Symposium on Graph Drawing, GD 2013, held in Bordeaux, France, in September 2013. The 42 revised full papers presented together with 12 revised short papers, 3 invited talks and 1 poster description were carefully reviewed and selected from 110 submissions. The papers are organized in topical sections on upward drawings, planarity, beyond planarity, geometric representations, 3D et al., universality, practical graph drawing, subgraphs, crossings, geometric graphs and geographic networks, angular restrictions, grids, curves and routes. The book also contains a short description of the graph drawing contest.

International Journal of Mathematical Combinatorics, Volume 1, 2012 Linfan Mao, Topics in detail to be covered are: Smarandache multi-spaces with applications to other sciences, such as those of algebraic multi-systems, multi-metric spaces; Smarandache geometries; Differential Geometry; Geometry on manifolds; Topological graphs; Algebraic graphs; Random graphs; Combinatorial maps; Graph and map enumeration; Combinatorial designs; Combinatorial enumeration; Low Dimensional Topology; Differential Topology; Topology of Manifolds; Geometrical aspects of Mathematical Physics and Relations with Manifold Topology; Applications of Smarandache multi-spaces to theoretical physics; Applications of Combinatorics to mathematics and theoretical physics; Mathematical theory on gravitational fields; Mathematical theory on parallel universes; Other applications of Smarandache multi-space and combinatorics.

Archives Neerlandaises de Zoologie ,1958

Graph-Theoretic Concepts in Computer Science Hans L. Bodlaender,Gerhard J. Woeginger,2017-11-01 This book constitutes the revised selected papers of the 43rd International Workshop on Graph-Theoretic Concepts in Computer Science, WG 2017, held in Eindhoven, The Netherlands, in June 2017. The 31 full papers presented in this volume were carefully reviewed and selected from 71 submissions. They cover a wide range of areas, aiming at connecting theory and applications by demonstrating how graph-theoretic concepts can be applied in various areas of computer science. Another focus is on presenting recent results and on identifying and exploring promising directions of future research.

Sweden, Norway, Finland, Denmark Peter Flora,1989-01-14

Indian Council of Social Science and Research Celebrating Azadi Ka Amrit Mahotsav Sponsored Dr. Atul Tanaji Lakde & Dr. Laxman Babasaheb Patil,2023-04-18 Anthropometry refers to the measurement of the human individual. Objective of the study: The study is to determine the Comparative Study on Selected Anthropometric Variables and Motor Abilities between Women Kho- Kho and Kabaddi Players of Hyderabad district. Hypothesis: There may not be any significant difference between the women Kho- Kho Players and Kabaddi Players of Hyderabad district in relation to anthropometric variables and motor abilities. Methods & Materials A total of fifty (50) subjects were randomly chosen for this study. Out of 50 players, 25 players were from Kho - Kho and 25 from kabaddi from Hyderabad district. Result and dissussio: From mean ± SD of height of kabaddi and kho - kho players were respectively 156.12±3.90 and 156.32±3.90 and the calculated t value 0.85. The mean ± SD of weight of kabaddi and kho - kho players were respectively 51.64±5.87 and 51±4.10 and the calculated t value 0.65. The mean ± SD of Arm length for kabaddi players were 71.24±4.10 and kho - kho players were 71.88±4.58, respective mean difference 0.64, standard error 4.60; leg length of the mean ± SD of kabaddi players were 90.92±6.56 and kho - kho players were 91.72±6.71, mean difference 0.80, standard error 6.14; The mean ± SD of AMSE(sit ups) for kabaddi players were 32.48±6.08 and kho - kho players were 32.40±5.51, respective mean difference 0.08, standard error 5.98 and the calculated t value 0.96; LES(SBJ) of the mean ± SD of kabaddi players were 2.03±0.21 and kho - kho players were 2.06±0.23, mean difference 0.02, standard error 0.22 and the calculated t value 0.66;Speed (50 yrd) of the mean ± SD of kabaddi players 8.63±0.54 and kho - kho were 7.96 ± 0.52, mean difference 0.66, standard error 0.53 and the calculated t value 0.5.45;The mean ± SD of Agility (St.Run) of kabaddi players and kho - kho players were respectively 9.67±0.45 and 9.35±0.60 and the calculated t value 0.04. ConclusionBased on the results of the present study have highlight anthropometric and fitness variables of kho - kho and kabaddi players. The following Recommendations are made on the basis of the results from the study which may be useful for the future research work.

SSD for R Charles Auerbach,Wendy Zeitlin,2021-11-12 In this chapter you will learn how to measure target behaviors and use Excel or other software to record and edit client data. You will then be able to import these data into R and use the SSD for R functions to analyze them. The first part of this chapter will focus on the types of data you will want to record and some common issues related to collecting these. While an overview of this material is covered in this chapter, additional resources that include these topics in-depth are listed in Appendix D. The second part of this chapter will show you how to use Excel or another spreadsheet program to quickly and effectively record these data--

Acta Thermographica ,1980

Mathematical Combinatorics, Vol. 1/2012 Linfan Mao, Papers on Matrix Representation of Biharmonic Curves in Terms of Exponential Maps in the Special Three-Dimensional φ−Ricci Symmetric Para-Sasakian Manifold, Combinatorial Aspects of a Measure of Rank Correlation Due to Kendall and its Relation to Complete Signed Digraphs, Super Mean Labeling of Some Classes of Graphs, and similar topics. Contributors: P. Siva Kota Reddy, K.M. Nagaraja, M.C. Geetha, A. Lourdusamy, S.S. Jeyaseelan, T. Mathivanan, M.K. Angel Jebitha, J. Paulraj Joseph, T.N. Pandey, V.K. Chaubey, Arunima Mishra, and others.

Graph-Based Representations in Pattern Recognition Cheng-Lin Liu,Bin Luo,Walter G. Kropatsch,Jian Cheng,2015-05-04 This book constitutes the refereed proceedings of the 10th IAPR-TC-15 International Workshop on Graph-Based Representations in Pattern Recognition, GbRPR 2015, held in Beijing, China, in May 2015. The 36 papers presented in this volume were carefully reviewed and selected from 53 submissions. The accepted papers cover diverse issues of graph-based methods and applications, with 7 in graph representation, 15 in graph matching, 7 in graph clustering and classification, and 7 in graph-based applications.

Extraction and Exploitation of Intensional Knowledge from Heterogeneous Information Sources Domenico Ursino,2003-07-31 The problem of integrating multiple information sources into a uni?ed data store is currently one of the most important challenges in data management. Within the ?eld of source integration, the problem

of automatically gen- ating an integrated description of the data sources is surely one of the most relevant. The signi?cance of the issue can be best understood if one c- siders the huge number of information sources that an organization has to integrate. Indeed, it is even impossible to try to do all the work by hand. Like other important issues in data management, the problem of integrating multiple data sources into a unique global system has several facets, each of which represents, "per se", an interesting research problem, and comprises, for instance, that of recognizing, at the intensional level, similarities and dissimilarities among scheme objects, that of resolving representation m- matches among schemes, and that of deciding how to obtain an integrated data store out of a set of input sources and of a semantic description of their contents. The research and application relevance of such issues has attracted wide interest in the database community in recent years. And, as a con- quence, several techniques have been presented in the literature attacking one side or another of this complex and multifarious problem.

Proceedings. Koninklijke Nederlandse Akademie van Wetenschappen Koninklijke Nederlandse Akademie van Wetenschappen,1958

MICAI 2006: Advances in Artificial Intelligence Alexander Gelbukh,Carlos Alberto Reyes-Garcia,2006-11-07 This book constitutes the refereed proceedings of the 5th Mexican International Conference on Artificial Intelligence, MICAI 2006, held in Apizaco, Mexico in November 2006. It contains over 120 papers that address such topics as knowledge representation and reasoning, machine learning and feature selection, knowledge discovery, computer vision, image processing and image retrieval, robotics, as well as bioinformatics and medical applications.

Mathematics Education ,2009

The Web of Data Aidan Hogan,2020-09-09 This book's main goals are to bring together in a concise way all the methodologies, standards and recommendations related to Data, Queries, Links, Semantics, Validation and other issues concerning machine-readable data on the Web, to describe them in detail, to provide examples of their use, and to discuss how they contribute to — and how they have been used thus far on — the "Web of Data". As the content of the Web becomes increasingly machine readable, increasingly complex tasks can be automated, yielding more and more powerful Web applications that are capable of discovering, cross-referencing, filtering, and organizing data from numerous websites in a matter of seconds. The book is divided into nine chapters, the first of which introduces the topic by discussing the shortcomings of the current Web and illustrating the need for a Web of Data. Next, "Web of Data" provides an overview of the fundamental concepts involved, and discusses some current use-cases on the Web where such concepts are already being employed. "Resource Description Framework (RDF)" describes the graph-structured data model proposed by the Semantic Web community as a common data model for the Web. The chapter on "RDF Schema (RDFS) and Semantics" presents a lightweight ontology language used to define an initial semantics for terms used in RDF graphs. In turn, the chapter "Web Ontology Language (OWL)" elaborates on a more expressive ontology language built upon RDFS that offers much more powerful ontological features. In "SPARQL Query Language" a language for querying and updating RDF graphs is described, with examples of the features it supports, supplemented by a detailed definition of its semantics. "Shape Constraints and Expressions (SHACL/ShEx)" introduces two languages for describing the expected structure of — and expressing constraints on — RDF graphs for the purposes of validation. "Linked Data" discusses the principles and best practices proposed by the Linked Data community for publishing interlinked (RDF) data on the Web, and how these techniques have been adopted. The final chapter highlights open problems and rounds out the coverage with a more general discussion on the future of the Web of Data. The book is intended for students, researchers and advanced practitioners interested in learning more about the Web of Data, and about closely related topics such as the Semantic Web, Knowledge Graphs, Linked Data, Graph Databases, Ontologies, etc. Offering a range of accessible examples and exercises, it can be used as a textbook for students and other newcomers to the field. It can also serve as a reference handbook for researchers and developers, as it offers up-to-date details on key standards (RDF, RDFS, OWL, SPARQL, SHACL, ShEx, RDB2RDF, LDP), along with formal definitions and references to further literature. The associated website webofdatabook.org offers a wealth of complementary material, including solutions to the exercises, slides for classes, raw data for examples, and a section for comments and questions.

Sweden, Norway, Finland, Denmark ,2014-11-27

Database and XML Technologies Denilson Barbosa,2007-09-18 This book constitutes the refereed proceedings of the 5th International XML Database Symposium, XSym 2007, held in Vienna, Austria, in September 2007 in conjunction with the International Conference on Very Large Data Bases, VLDB 2007. The papers cover all current aspects of core database technology for XML data management, XML and data integration, and development and deployment of XML applications.

Fuel Cell Science and Engineering, 2 Volume Set Detlef Stolten,Bernd Emonts,2012-05-21 Fuel cells are expected to play a major role in the future power supply that will transform to renewable, decentralized and fluctuating primary energies. At the same time the share of electric power will continually increase at the expense of thermal and mechanical energy not just in transportation, but also in households. Hydrogen as a perfect fuel for fuel cells and an outstanding and efficient means of bulk storage for renewable energy will spearhead this development together with fuel cells. Moreover, small fuel cells hold great potential for portable devices such as gadgets and medical applications such as pacemakers. This handbook will explore specific fuel cells within and beyond the mainstream development and focuses on materials and production processes for both SOFC and lowtemperature fuel cells, analytics and diagnostics for fuel cells, modeling and simulation as well as balance of plant design and components. As fuel cells are getting increasingly sophisticated and industrially developed the issues of quality assurance and methodology of development are included in this handbook. The contributions to this book come from an international panel of experts from academia, industry, institutions and government. This handbook is oriented toward people looking for detailed information on specific fuel cell types, their materials, production processes, modeling and analytics. Overview information on the contrary on mainstream fuel cells and applications are provided in the book 'Hydrogen and Fuel Cells', published in 2010.

<u>Journal of the Institution of Engineers (India)</u> Institution of Engineers (India),1964-08

The Enigmatic Realm of **Sdgraph 10**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Sdgraph 10** a literary masterpiece penned with a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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