

A Generic Classification Of The Orsillinae Of The World Hemiptera Heteropteralygaeidae

~Aœ generic classification of the Orsillinae of the world (Hemiptera-Heteroptera: Lygaeidae)Content-Based Audio Classification and Retrieval for Audiovisual Data ParsingMindInterstate Commerce Commission ReportsGeneric Typology for Irrigation Systems OperationIssues in Life Sciences: Botany and Plant Biology Research: 2011 EditionParliamentary PapersOral Literature of the Embu and MbeereKoehnemann V. United States of AmericaThe Ambivalence of Imperial DiscourseGeneric Classification of the Hemipterous Family AphididaeAbstracts of BacteriologyGeneric Classification of the Hemipterous Family AlphididaeJournal of the Washington Academy of SciencesTechnical BulletinSessional papers. Inventory control record 1Bryology for the Twenty-first CenturyApplicable Mathematics in the Golden AgeSanFrancisco Design PatternsStatutes of KentuckyGeneric Classification of the Beetle Family Tetratomidae (Coleoptera, Tenebrionidae) of the World, with Description of New TaxaRabadia RatshatshaA Generic Classification of the Nearctic Sawflies (Hymenoptera, Symphyta) by Herbert H. RossThe Deuteromycetes - Mitosporic FungiRevision of the Generic Classification of the Old World Oedemeridae (Coleoptera)The Nearctic Leafhoppers (Homoptera: Cicadellidae) a Generic Classification and Check ListSimilarity and Compatibility in Fuzzy Set TheoryKADSA Generic Classification of the Nearctic SawfliesUltrasound ImagingIssues in Global Environment: Biodiversity, Resources, and Conservation: 2011 EditionHistory, Ideology and Bible Interpretation in the Dead Sea ScrollsA GENERIC CLASSIFICATION FOR TEACHING MACHINES.A Generic Classification of the Orsillinae of the WorldAtmosphere, Weather and ClimateAnts, ancestors and medicine: a semantic and pragmatic account of classifier constructions in Arrente (Central Australia)Generic Revision and Species Classification of the Microdontinae (Diptera, Syrphidae)Structure & Growth of the MindA Generic Classification of California Aphids by Means of First Instar NymphsA Generic Classification of the Thelypteridaceae

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IBM's SanFrancisco is a Java-based set of pre-constructed components that help developers quickly assemble server-side business applications. In developing SanFrancisco, IBM's Java developers discovered a wide range of patterns that are invaluable to all Java developers. This book documents them in-depth and addresses each design pattern in turn.

Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing

Issues in Life Sciences: Botany and Plant Biology Research: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Life Sciences—Botany and Plant Biology Research. The editors have built Issues in Life Sciences: Botany and Plant Biology Research: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the

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Mind

This comprehensive volume introduces educational units dealing with the various emerging branches of Applicable Mathematics. It consists of chapters that deal with the major areas of pure mathematics and emphasises the cross-field application of the skills conveyed within.

Interstate Commerce Commission Reports

This is a new title from the Kenyan publisher who is publishing works of scholarship on the oral literature of the different groups in Kenya. The background is the rich repository in oral literature of the enduring wisdom and cultural values of the peoples of Africa. Within the proverbs and riddles, oral narratives and songs, philosophical and material cultures are captured and expressed. These ethnic-based oral literature titles seek to preserve this wisdom in the written form. The literature of the Embu and Mbeere of Eastern Kenya is fully explored here by a renowned scholar and writer on oral literature. She covers the historical and cultural background; genres of oral literature and their performance; form and style; and the social functions of oral literature. Literary texts examined are narratives, oral poetry, proverbs, and riddles and puzzles.

Generic Typology for Irrigation Systems Operation

Issues in Life Sciences: Botany and Plant Biology Research: 2011 Edition

In this volume, Devorah Dimant assembles twenty-seven thoroughly updated and partly rewritten articles discussing various aspects of the Dead Sea Scrolls that she published over the past three decades. An introductory essay written especially for this volume surveys the present state of research on the Scrolls. Dealing with major themes developed in the Dead Sea Scrolls, the author reflects the rapid expansion and change of perspective that has taken place in research on the collection in recent years following its full publication. Among the topics treated are the nature and contents of the Scrolls collection as a whole, the specific literature of the community that owned this collection, the Aramaic texts and the apocryphal and pseudepigraphic works found therein. The volume also includes discussions of particular themes such as the history of the community related to

the Scrolls, its self-image and particular interpretation of biblical prophecies, and its notion of time.

Parliamentary Papers

Includes: Scientific proceedings of the Society of American Bacteriologists.

Oral Literature of the Embu and Mbeere

Issues in Global Environment: Biodiversity, Resources, and Conservation: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Global Environment—Biodiversity, Resources, and Conservation. The editors have built Issues in Global Environment: Biodiversity, Resources, and Conservation: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Global Environment—Biodiversity, Resources, and Conservation in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Global Environment: Biodiversity, Resources, and Conservation: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Koehnemann V. United States of America

The Ambivalence of Imperial Discourse

A quarterly review of philosophy.

Generic Classification of the Hemipterous Family Aphididae

This report presents a methodology for identifying the main features (constraints and opportunities) of gravity-fed irrigation systems, which influence management and operation of the system for the purpose of water delivery. It presents the development of a generic for improving irrigation system operations. A case study of 64 irrigation systems in Sri Lanka is presented illustrating the practical application of the proposed typology.

Abstracts of Bacteriology

Its Directory issued as the Sept. no., 1926-67.

Generic Classification of the Hemipterous Family Alphididae

Journal of the Washington Academy of Sciences

A new reading of Miguel de Cervantes' play 'La Destrucción de Numancia' (c. 1583), analysing the work in relation to theories of empire in 16th century Spain, in the context of plays written immediately before the rise in popularity of Lope de Vega and the comedia nueva, and the playwright's innovative use of dramatic techniques.

Technical Bulletin

After forty years in academia, P.S. Groenwald leaves a rich heritage, which is measured not only in terms of his impressive list of publications, but also in terms of those for whom he was the academic mentor. His versatility as academic is reflected in the variety of specialist fields in which his former students find themselves. Experts in literature and linguistics, lexicographers and translators all found their niches under his tutelage. In appreciation of the enormous contribution that he made towards their careers and academic schooling, former students and colleagues have decided to honour him with this festschrift.

Sessional papers. Inventory control record 1

Bryology for the Twenty-first Century

Applicable Mathematics in the Golden Age

SanFrancisco Design Patterns

The work presented here is based on the modern classification of this group. Barring some tropical examples, it covers essentially genera found in the temperate zone of the Northern hemisphere. The book will interest medical and veterinery mycologists, phytopathologists, food scientists, and ecologists.

Statutes of Kentucky

Generic Classification of the Beetle Family Tetratomidae (Coleoptera, Tenebrionidae) of the World, with Description of New Taxa

Rabadia Ratshatsha

KADS is a structured methodology for the development of knowledge based systems which has been adopted throughout the world by academic and industrial professionals alike. KADS approaches development as a modeling activity. Two key

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characteristics of KADS are the use of multiple models to cope with the complexity of knowledge engineering and the use of knowledge-level descriptions as an immediate model between system design and expertise data. The result is that KADS enables effective KBS construction by building a computational model of desired behavior for a particular problem domain. KADS contains three sections: the Theoretical Basis of KADS, Languages and Tools, and Applications. Together they form a comprehensive sourcebook of the how and why of the KADS methodology. KADS will be required reading for all academic and industrial professionals concerned with building knowledge-based systems. It will also be a valuable source for students of knowledge acquisition and KBS. * SPECIAL FEATURES: * KADS is the most widely used commercial structured methodology for KBS development in Europe and is becoming one of the few significant AI exports to the US. * Describes KADS from its Theoretical Basis, through Language and Tool Developments, to real Applications.

A Generic Classification of the Nearctic Sawflies (Hymenoptera, Symphyta) by Herbert H. Ross

The Deuteromycetes - Mitosporic Fungi

Revision of the Generic Classification of the Old World Oedemeridae (Coleoptera)

Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing is an up-to-date overview of audio and video content analysis. Included is extensive treatment of audiovisual data segmentation, indexing and retrieval based on multimodal media content analysis, and content-based management of audio data. In addition to the commonly studied audio types such as speech and music, the authors have included hybrid types of sounds that contain more than one kind of audio component such as speech or environmental sound with music in the background. Emphasis is also placed on semantic-level identification and classification of environmental sounds. The authors introduce a new generic audio retrieval system on top of the audio archiving schemes. Both theoretical analysis and implementation issues are presented. The developing MPEG-7 standards are explored. Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing will be especially useful to researchers and graduate level students designing and developing fully functional audiovisual systems for audio/video content parsing of multimedia streams.

The Nearctic Leafhoppers (Homoptera: Cicadellidae) a Generic Classification and Check List

The Thelypteridaceae is among the largest fern families, with over 1000 species, and comprises about 10% of all fern diversity. The family is cosmopolitan and most diverse near the equator, although species range as far north as Greenland and Alaska, and as far south as southern New Zealand. The generic classification of the Thelypteridaceae has been the subject of much controversy among authors.

Proposed taxonomic systems have varied from recognizing more than 1000 species in the family within a single genus, *Thelypteris*, to systems favoring upwards of 30 genera. Insights on intrafamilial relationships have been gained from recent phylogenetic studies, especially for the Neotropics, however, in the most recent classification, 10 of 30 recognized genera are either non-monophyletic or untested. In the present study, we sequenced nDNA across 400 loci for 621 accessions, representing all recognized genera. Our phylogenetic results, coupled with morphological study, provide a foundation for our new generic classification system. Major taxonomic changes include the recircumscription of 14 genera, descriptions of four new genera and three subgenera, the elevation of three sections to generic status, the resurrection of one genus, the inclusion of two genera in synonymy, and 181 new combinations. Our newly recognized monophyletic genera demonstrate greater geographic coherence than previous taxonomic concepts suggested. Additionally, our results demonstrate that certain morphological characters, such as frond division, are evolutionarily labile, and are the result of repeated instances of convergent evolution, and are thus inadequate for defining genera.

Similarity and Compatibility in Fuzzy Set Theory

KADS

A compilation of state of the art papers on key topics in bryology from invited speakers at the Centenary Symposium, University of Glasgow, 57 August 1996.

A Generic Classification of the Nearctic Sawflies

Ultrasound Imaging

Diagnostic and Therapeutic Ultrasound has recently taken an explosive growth for better safer, economic, mobile and high quality healthcare. This technology is very appealing for medical applications because it is non-ionizing, non-invasive and it is available in most of the medical and clinical facilities. Its low cost, when compared with other medical image modalities, makes it one of the preferred tools for medical monitoring, follow-up and diagnosis. Besides the traditional fields of Cardiology and Obstetrics, where it is extensively used for long time, it has become also very useful in the diagnosis of diseases of the prostate, liver and coronaries and carotids atherosclerosis. However, Ultrasound images present poor quality, very low signal to noise ratio and a lot of artifacts. The extraction of useful information from Ultrasound data for diagnosis is a challenge task that makes this medical image modality a very active field of research. The difficulties are being overcome and novel and advanced methods are being proposed for detection, characterization and segmentation of abnormalities in several organs. In fact, Ultrasound application range is vast, covering almost all organs of the human body, including the brain where Tran-cranial Doppler Ultrasound is very important to assess the brain vasculature. This book presents some of the recent advances in Ultrasound imaging technology covering several organs and techniques in a

Biomedical Engineering (BME) perspective. The focus of the book is in the algorithms, methodologies and systems developed by multidisciplinary research teams of engineers and physicians for Computer-Aided Diagnosis (CAD) purposes. Cardiovascular and Cancer, the most common life-threatening diseases in western countries, are two of the most important topics focused in the book. However, other advanced issues are also presented such as Intravascular Ultrasound, 3D US and Ultrasound in Computer-Aided Surgery (CAS). Some chapters are direct contributions from medical research groups where Ultrasound has also received great attention in the last decade. By this, new techniques based on Ultrasound were introduced in the clinical practice for diagnosis and therapeutics, mainly in hospital facilities.

Issues in Global Environment: Biodiversity, Resources, and Conservation: 2011 Edition

Assessing the degree to which two objects, an object and a query, or two concepts are similar or compatible is a fundamental component of human reasoning and consequently is critical in the development of automated diagnosis, classification, information retrieval and decision systems. The assessment of similarity has played an important role in such diverse disciplines such as taxonomy, psychology, and the social sciences. Each discipline has proposed methods for quantifying similarity judgments suitable for its particular applications. This book presents a unified approach to quantifying similarity and compatibility within the framework of fuzzy set theory and examines the primary importance of these concepts in approximate reasoning. Examples of the application of similarity measures in various areas including expert systems, information retrieval, and intelligent database systems are provided.

History, Ideology and Bible Interpretation in the Dead Sea Scrolls

A GENERIC CLASSIFICATION FOR TEACHING MACHINES.

A Generic Classification of the Orsillinae of the World

Atmosphere, Weather and Climate

Ants, ancestors and medicine: a semantic and pragmatic account of classifier constructions in Arrente (Central Australia)

Hoverflies of the subfamily Microdontinae have a reputation for causing confusion. The adult flies differ so much from other hoverflies that according to some they should be placed in a family of their own. Their diversity in shape and size is

astonishing: from large, furry-haired species and convincing wasp-mimics to tiny, unsightly creatures, easily mistaken for something uninteresting. This paper introduces a new generic classification of the Microdontinae. A key to all 43 genera, 7 subgenera and some species groups is presented. All 552 available species names are classified into (sub)genera and species groups. The resulting classification comprises 454 valid species and 98 synonyms, of which 17 valid names and three synonyms are left unplaced. A total number of 26 new species are described, 267 new combinations of species and genera are proposed. The paper concludes with a discussion on diagnostic characters of Microdontinae.

Generic Revision and Species Classification of the Microdontinae (Diptera, Syrphidae)

Structure & Growth of the Mind

A Generic Classification of California Aphids by Means of First Instar Nymphs

First published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

A Generic Classification of the Thelypteridaceae

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