

A Comparative analysis of two ESP research papers: a schema-based approach

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Abstract

This paper examines two research papers selected on the basis that they belong to the same genre, i.e. English for Specific Purposes (ESP). Drawing on the underlying principles of genre we assumed that since these papers belong to the same genre they share similar patterns in terms of their constitutive schemata. By means of Schema theory, offered by Khodadady (2008), we assigned the schemata to three domains of semantic, syntactic and parasyntactic. Comparing the two papers with regard to their schema types and tokens, we came to the conclusion that the semantic, syntactic and parasyntactic schemata constituting these papers significantly differ from each other. Moreover, each domain within one paper is statistically different from its counterpart in the other paper. Bearing in mind the fact that statistics cannot reveal the hidden intentions behind a text, we went through the schemata and analyzed each schema with regard to its context of occurrence. Identifying the whole common schemata we looked for the figurative and collocational expressions representative of the genre, however, the results showed that there are few if any kinds of fixed phraseology, metaphorical, idiomatic and collocational frameworks which assert the existence of ESP genre.

Keywords: Schema Theory; Semantic Schemata; Syntactic Schemata; Parasyntactic Schemata; ESP; Genre Analysis; Microstructure; Macrostructure

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Analysis Term Papers

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collaborations associated with levels of risk not present in domestic collaborations Research excellence is also supported by the ability of researchers and staff to move freely across the UK and elsewhere thereby supporting the flow of knowledge

Foreign Affairs Research Papers Available Foreign Affairs Research Documentation Center, 1974 International Handbook of Qualitative Nursing Research Cheryl Tatano Beck, 2013-04-17 Qualitative research once on the fringes now plays a central part in advancing nursing and midwifery knowledge contributing to the development of the evidence base for healthcare practice Divided into four parts this authoritative handbook contains over forty chapters on the state of the art and science of qualitative research in nursing The first part begins by addressing the significance of qualitative inquiry to the development of nursing knowledge and then goes on to explore in depth programs of qualitative nursing research The second section focuses on a wide range of core qualitative methods from descriptive phenomenology through to formal grounded theory and to ethnography and narrative research The third section highlights key issues and controversies in contemporary qualitative nursing research including discussion of ethical and political issues evidence based practice and Internet research The final section takes a unique look at qualitative nursing research as it is practiced throughout the world with chapters on countries and regions from the UK and Europe North America Australasia Latin America to Japan China and Korea With an international selection of established scholars contributing this is an essential overview and will help to propel qualitative research in nursing well into the twenty first century It is an invaluable reference for all nursing researchers Text Mining and Analysis Dr. Goutam Chakraborty, Murali Pagolu, Satish Garla, 2014-11-22 Big data It's unstructured it's coming at you fast and there's lots of it. In fact the majority of big data is text oriented thanks to the proliferation of online sources such as blogs emails and social media However having big data means little if you can t leverage it with analytics Now you can explore the large volumes of unstructured text data that your organization has collected with Text Mining and Analysis Practical Methods Examples and Case Studies Using SAS This hands on guide to text analytics using SAS provides detailed step by step instructions and explanations on how to mine your text data for valuable insight Through its comprehensive approach you ll learn not just how to analyze your data but how to collect cleanse organize categorize explore and interpret it as well Text Mining and Analysis also features an extensive set of case studies so you can see examples of how the applications work with real world data from a variety of industries Text analytics enables you to gain insights about your customers behaviors and sentiments Leverage your organization s text data and use those insights for making better business decisions with Text Mining and Analysis This book is part of the SAS Press program

least square SVMs LSSVMs and their variants and covers the topics of signal analysis such as biomedical signals including electroencephalogram EEG magnetoencephalography MEG electrocardiogram ECG and electromyogram EMG as well as other signals such as speech signals communication signals vibration signals image and video Further it analyzes normal and abnormal categories of real world signals for example normal and epileptic EEG signals using numerous classification techniques The book is envisioned for researchers and graduate students in Computer Science and Engineering Electrical Engineering Applied Mathematics and Biomedical Signal Processing Introduction to Research Methods and Data Analysis in the Health Sciences Gareth Hagger-Johnson, 2014-06-20 Whilst the health sciences are a broad and diverse area and includes public health primary care health psychology psychiatry and epidemiology the research methods and data analysis skills required to analyse them are very similar Moreover the ability to appraise and conduct research is emphasised within the health sciences and students are expected increasingly to do both Introduction to Research Methods and Data Analysis in the Health Sciences presents a balanced blend of quantitative research methods and the most widely used techniques for collecting and analysing data in the health sciences Highly practical in nature the book guides you step by step through the research process and covers both the consumption and the production of research and data analysis Divided into the three strands that run throughout quantitative health science research critical numbers critical appraisal of existing research and conducting new research this accessible textbook introduces Descriptive statistics Measures of association for categorical and continuous outcomes Confounding effect modification mediation and causal inference Critical appraisal Searching the literature Randomised controlled trials Cohort studies Case control studies Research ethics and data management Dissemination and publication Linear regression for continuous outcomes Logistic regression for categorical outcomes A dedicated companion website offers additional teaching and learning resources for students and lecturers including screenshots R programming code and extensive self assessment material linked to the book s exercises and activities Clear and accessible with a comprehensive coverage to equip the reader with an understanding of the research process and the practical skills they need to collect and analyse data it is essential reading for all undergraduate and postgraduate students in the health and medical sciences Economic Developments In India: Monthly Update, Volume -91 Analysis, Reports, Policy Documents Editors: Raj Kapila & Uma Kapila, 2005 **Green Chemical Analysis and Sample Preparations** Mahmoud H. El-Maghrabey, V. Sivasankar, Rania N. El-Shaheny, 2022-06-20 This volume focuses on the most recent trends for greening analytical activities beginning with an introduction to green analytical chemistry followed by a discussion of green analytical chemistry metrics and life cycle assessment approach to analytical method development The chapters discuss two main topics first is the most recent techniques for greening sample pretreatment steps and second is modern trends for tailoring analytical techniques and instrumentation to implement the green analytical chemistry concept The role of different kinds of green solvents such as ionic liquids supercritical fluids deep eutectic solvents bio based solvents and surfactants as

well as nanomaterials and green sorption materials in greening sample extraction steps is also a focus of this book Furthermore different approaches for greening chromatography as a key analytical technique are discussed The applications of nanomaterials in analytical procedures are deeply reviewed and miniaturization of spectrometers is also discussed as a recently evolved approach for efficient green on site analysis This book will appeal to a wide readership of academic and industrial researchers in different fields It can be used in the classroom for undergraduate and postgraduate students focusing on the development of new analytical procedures for organic and inorganic compounds determination in different kinds of samples characterized by complex matrices composition The book will also be useful for researchers that are interested in both chemical analysis and environment protection Handbook of Research on Modern Systems Analysis and Design Technologies and Applications Syed, Mahbubur Rahman, Syed, Sharifun Nessa, 2008-07-31 This book provides a compendium of terms definitions and explanations of concepts in various areas of systems and design as well as a vast collection of cutting edge research articles from the field's leading experts Provided by publisher **Tools and Algorithms** for the Construction and Analysis of Systems Kurt Jensen, Andreas Podelski, 2004-03-09 This volume contains the proceedings of the 10th International Conference on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2004 TACAS 2004 took place in Barcelona Spain from March 29th to April 2nd as part of the 7th European Joint Conferences on Theory and Practice of Software ETAPS 2004 whose aims organization and history are detailed in a foreword by the ETAPS Steering Committee Chair Jos e Luiz Fiadeiro TACAS is a forum for researchers developers and users interested in ri rously based tools for the construction and analysis of systems. The conference serves to bridge the gaps between di erent communities including but not mited to those devoted to formal methods software and hardware veri cation static analysis programming languages software engineering real time systems and communication protocols that share common interests in and techniques for tool development In particular by providing a venue for the discussion of common problems heuristics algorithms data structures and methodologies TACAS aims to support researchers in their quest to improve the utility rel bility exibility and e ciency of tools for building systems TACASseekstheoreticalpaperswithaclearlinktotoolconstruction papers describing relevant algorithms and practical aspects of their implementation person giving descriptions of tools and associated methodologies and case studies with a conceptual message Handbook of Management Accounting Research Christopher S. Chapman, Anthony G. Hopwood, Michael D. Shields, 2006-12-08 Volume one of the Handbooks of Management Accounting Research sets the context for both Handbooks with three chapters outlining the historical development of management accounting as a discipline and as a practice in three broad geographic settings. The bulk of the first volume then draws together a series of contributions that analyse the scholarly literature in terms of distinct intellectual and theoretical social science perspectives The volume includes a chapter which looks at work informed by psychology as a base discipline The

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Research Paper FPL-RP ,1986 Selected Papers on Analysis and Related Topics ,2008 This volume contains translations of papers that originally appeared in the Japanese journal Sugaku The papers range over a variety of topics including operator algebras analysis and statistics Tools and Algorithms for the Construction and Analysis of Systems Hubert Garavel,2003-03-14 This book constitutes the refereed proceedings of the 9th International Conference on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2003 held in Warsaw Poland in April 2003 The 43 revised full papers presented were carefully reviewed and selected from 160 submissions The papers are organized in topical sections on bounded model checking and SAT based methods mu calculus and temporal logics verification of parameterized systems abstractions and counterexamples real time and scheduling security and cryptography modules and compositional verification symbolic state spaces and decision diagrams performance and mobility state space reductions constraint solving and decision procedures and testing and verification

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