



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

Sara Shoghli Javan
Ebrahim Khodadady
Ferdowsi University of Mashhad

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

- sara.shoghli@yahoo.com
- ekhodadady@ferdowsi.um.ac.ir

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HM Government: Scotland Analysis: Science and Research Great Britain: Scotland Office, 2013-11-11 This paper is the latest in the Scotland analysis series and explores how an integrated domestic environment for research in publicly funded institutions supports the UK s including Scotland s excellent and thriving research base which is vital for innovation and economic success An independent Scottish state would become responsible for deciding how much to spend on research activity and how to distribute research funding In order to replace the 2012 13 level of Research Council expenditure in Scotland 307 million the government of an independent Scottish state would have to spend 0 23 per cent of 2012 GDP on research or seek additional funding from elsewhere such as overseas businesses or charities Businesses and research charities could however face additional administrative burdens created by divergences in regulatory regimes and tax jurisdictions meaning funding projects in both the continuing UK and an independent Scottish state could become more complex UK national institutions would operate on behalf of the continuing UK as before but would have no power or obligation to act in or on behalf of an independent Scottish state In the event of independence the single strategic and highly integrated research framework would be likely to diverge as an independent Scottish state set and deliver its own research priorities Research collaborations between the continuing UK and an independent Scottish state would be international

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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

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