Contents of
Glottometrics 13, 2006 (including abstracts)

Kazartsev, Evgeny
Zum Problem der Entstehung des syllabotonischen Versmaßsystems im europäischen Vers
Abstract. The present study is dedicated to the problem of the rise of the syllabotonic verse in early modern European poetry. It is part of the research on regularities in the genesis of a common versification system (the syllabotronics) within the poetry of different European nations. Here we investigate the rhythmic features of the German iambic tetrameter in the time of its emergence and early development. We compare some specifics of the German iambus with those of Dutch and later Russian verse. The investigation is performed using quantitative metrical methods. The result yields a picture of the development of the German verse in the years 1620 to 1720.

Popescu, Ioan-Iovitz; Altmann, Gabriel
Some aspects of word frequencies
Abstract. In the present article some new aspects of word frequency distributions are presented, namely the h-point, the k-point, the m-point, the n-point, the Lorenz curve and Gini’s coefficient, all of which characterise some properties of texts. Their relationship to the measurement of vocabulary richness is scrutinized. It is an attempt at transferring some views from other domains of science to linguistics.

Best, Karl-Heinz
Wie viele Morphe enthalten Wörter in deutschen Pressetexten?
Abstract. The paper presents word length data in German press texts with word length being based on the number of morphs. It can be shown that they follow the positive Cohen-negative binomial distribution (cf. Wimmer & Altmann 1999). In addition an excursus deals with the relation of the number of morphs and syllables in words.

Kiyko, Svitlana
Wortlängen im Gotischen
Abstract. The aim of this paper is to show that word lengths in Gothic texts follow the 1-displaced hyper-Poisson distribution; in the lexicon they abide by the Conway-Maxwell-Poisson distribution.
Abstract. The paper deals with two topics: The process of borrowing of German words in English and the spectrum of fields. Our aim is to show that the borrowings abide by the logistic law and the spectrum of fields follows a regular rank-frequency distribution.

History of quantitative linguistics

Karl-Heinz Best
XIX. August Schleicher (1821-1868)

Karl-Heinz Best
XX. Hans Arens (1911-2003)

Karl-Heinz Best
XXI. Adolf Lucas Bacmeister (827-1873)

Karl-Heinz Best
XXII. Siegfried Behn (1884-1970)

Peter Grzybek
XXIII. Jan Svatopluk Presl (1791-1849)

Peter Grzybek
XXIV. Tomo Maretić’s first Croatian and/or Serbian Sound Statistics (1899)

Book Reviews


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