Call for Papers — ParadigMo2 DEADLINE EXTENSION:

November 15th, 2019

The goal of the ParadigMo workshops is to identify and discuss fundamental issues of paradigm-based approaches to Word-Formation modeling.

Obviously, the first issue is the notion of paradigm itself. Paradigmatic and syntagmatic axes were both fundamental components of modern linguistics at the beginning of the 20th century (e.g. Saussure 1916). Despite the central part of the notion of paradigm, it almost entirely disappeared under the influence of Generative Grammar and maintained only a niche position in inflectional morphology (Matthews 1974, Corbett & Fraser 1993, Carstairs-McCarthy 1994, Stump 2001).

However with van Marle (1985) and Bauer (1997), paradigms were progressively reintroduced in derivational morphological models and are now on their way to become a key concept (Bochner 1993, Becker 1993). In recent years, several morphology meetings have focused on this topic, two workshops at SLE in Naples (August 2015), the ParadigMo workshop in Toulouse (June 2017), and another one at Word-Formation Theories III in Košice (June 2018) with corresponding thematic volumes: Hathout & Namer (2018, 2019), Fernández-Domínguez, Bagasheva & Lara-Clares (in press).

The first edition of ParadigMo called for contributions that would discuss paradigmatic approaches to word-formation in general. On the one hand, several lines of argumentation for the use of paradigms in word-formation emerged from the workshop:

- paradigms are needed for particular word-formation data sets
 - French deanthroponyms (Huguin), morphosemantic mismatches (Stump), Turkish word-formation (Aksehirli), French demonyms (Schalchli & Boyé)
- inflection and word-formation interact
 - Hebrew passivation (Laks), NN compounds inflection (Radimsky)
- inflection and word-formation can be described with the same concepts
 - predictibility (Bonami, Bauer)
- common correlations with other linguistic domains
 - L1/L2 learning (Piccinin & al.), frequency effects (Ferro & al.), borrowings (Gaeta), nonce discrimination (Rodriguès & Rodriguès)

On the other hand, several papers addressed differences between word-formation and inflection relative to paradigms:

- word-formation focuses on series and inflection on cells (Fradin)
- word-formation networks vs inflection tables (Spencer)
- semantic relations heterogeneity/homogeneity (Bonami & Paperno)

Among the difficulties particular to the introduction of paradigms in word-formation, the diversity of their shapes contrasts strongly with their canonical uniformity in inflection (Corbett 2007, 2010). For non-canonical inflectional paradigms, Stump (2006) proposed paradigm linkage as a way to capture paradigmatic irregularities with an intermediate level of organization between the syntactic/semantic dimension and the stem/exponent realization. Paradigm linkage has been adapted by Stekauer (2014) for derivational families.

This second edition will welcome papers on all aspects of paradigms in word-formation. And since the non-uniformity of paradigms in word-formation seems to be one of the handicaps that prevent the adoption of paradigms in word-formation, we propose a thematic session that would explore different aspects of this problem.

- What kind of shapes for word-formation paradigms (tables, graphs, networks, ...)?
- What empirical data underlie the difference of treatment of non-uniformity in inflection and word-formation: defectivity/productivity, suppletion/blocking, syncretism/polysemy?
- How uniform are the syntactic/semantic relations between elements of paradigms in inflection and word-formation?

Invited Speakers

Laurie Bauer (Victoria University, Wellington, New Zealand) Jaap van Marle (Open Universiteit, Heerlen, Netherlands)

Submission Guidelines

We invite submissions for talks (20' presentation + 10' discussion) and posters. All papers must be original and not simultaneously submitted to another journal or conference. Abstracts must be anonymous and not exceed 3 pages (excluding bibliography) in classical format 12pt Times, 1.5 linespace, PDF. Papers will be reviewed anonymously by at least three members of the program committee.

Abstract submission: https://easychair.org/conferences/?conf=paradigmo2

Important dates

Submission dealine: November 15, 2019

Notification: February 17, 2020

Revised abstracts: March 1st, 2020

Workshop: June 11-12, 2020

Committees

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Delphine Tribout (Université de Lille)

Géraldine Walther (University of Zurich)

Jaap van Marle (Open Universiteit)

Venue

The conference will be held on the campus of Bordeaux University. The venue will be accessible by public transports (tramway, bus) from the city center.

References

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Contact

All questions about submissions should be emailed to paradigmo2020@gmail.com