



BOOK OF ABSTRACTS

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Editor's note: Abstracts that have not been updated in due time (especially, abstracts in pdf) have not been included as well as abstracts that would damage the whole document.

It can be argued that the German presentational expletive *es* (cf. (1a) as opposed to ‘extraposition’ *es* (1b)) is not a subject, while the Norwegian expletive *det* is a subject (cf. (2)), based on persistence of the expletive in subject-verb inversion (cf. Pütz (1974)). The German ‘presented’ NP, henceforth *presNP*, is arguably a subject (by subject-verb agreement, as in (1a)) while the status of the Norwegian counterpart is unclear: Norwegian *presNP* occurs after the main verb and must be indefinite, as opposed to German (cf. (1 and 2)), and in examples like (3), an NP can precede it, inviting an analysis where the first NP is indirect object and *presNP* a direct object (DO). However, in (4), pronouns with assumed DO status can precede *presNP*, and even sequences pronoun plus object predicative (predicated of the pronoun) can precede *presNP* (cf. (4d)), suggesting that *presNP* is rather some kind of ‘chômeur’.

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|-----|----|---------|-------------|----------------------------|-------------|--------------------|------------|
| (1) | a. | Es | sitzen | (die letzte) | drei | Personen | hier |
| | | EXPL | sit-PRES.PL | (the last) | three | person-PL | here |
| | b. | Hier | sitzen | (*es) | drei | Personen | |
| | c. | Warum | ist | *(es) | wichtig | dass | ich komme? |
| | | Why | is | it | important | that | I come |
| (2) | a. | Det | vil komme | en inspektør/*inspektøren | | | imorgen |
| | | there | will come | an inspector/inspector-DEF | | | tomorrow |
| | b. | Imorgen | vil | *(det) | komme | en inspektør. | |
| (3) | | Det | venter ham | ikke | en ulykke | /*ulykken | |
| | | EXPL | awaits him | not | an accident | / accident-DEF | |
| (4) | a. | Det | støttet | ham | ikke | mange mennesker | |
| | | There | supported | him | not | many people | |
| | b. | Det | kjørte seg | ihjel | | en formel 1-kjører | |
| | | there | drove REFL | to-death | | a formel-1-driver | |

As for ‘new’-ness of the construction, the circumstance that the Norwegian *PresNP* must be ‘new on the scene’ (being indefinite) and the German not, shows this factor to be in principle independent of theticity. This is supported by the circumstance that a pronoun can precede the adverb *ikke* as in (4a), a general criterion that the expression including the pronoun is *presupposed* (cf. Hellan 2012), showing that also a Norwegian presentational can involve ‘old’ information.

References

- Faarlund, Jan Terje, ed. (2001). *Grammatical Relations in Change*. Amsterdam: John Benjamins. Studies in Language Companion Series 56.
- Gast, V. and F. Haas (2011) On the distribution of subject properties in formulaic presentationals of Germanic and Romance. A diachronic-typological approach. In: Malchukov, A., and A. Siewirska (eds) *Impersonal Constructions. A cross-linguistic perspective*. Amsterdam: John Benjamins. Studies in Language Companion Series 124.
- Hellan, L. 2012. On ‘weak’ personal pronouns in Norwegian. Presented at Workshop on Object Shift, University of Gothenburg.
- Pütz, Herbert. (1975) *Über die Syntax der Pronominalform es im modernen Deutsch*. Studien zur deutschen Grammatik 3. Tübingen. Verlag Gunther Narr.



Theticity in Dutch: Encoded or inferred?

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A wide variety of linguistic structures in various languages has been analyzed as *thetic sentences* (Kuroda 1972, Rosengren 1997, Sasse 1987, 1995, 2006, Ulrich 1985), as instances of the – closely related – *sentence-focus construction* (Lambrecht 1987, 1994, 2000) or as *presentational sentences* (Venier 2002). Also in Dutch a number of sentential constructions have been analyzed as *thetic*, among which two constructions figure prominently: the *Syntactic Inversion with Filler Insertion Construction* (henceforth: *SIFIC*), and the *Non-Prototypical Cleft* (henceforth: *NPC*) (cf. Barbier 1996, Elffers 1977, Grondelaers 2000, Kirsner 1979, Sasse 2006, Schermer-Vermeer 1985, Vandeweghe 2004, among others). In the *SIFIC* the inverted subject follows the verb, which in turn is preceded by the adverbial pronoun *er*, e.g. (1). In the *NPC* a clefted syntactic structure is introduced by the same adverbial pronoun *er*, e.g. (2), rather than by the pronoun *het*, used in prototypical Dutch clefts:

- (1) *Er valt sneeuw* (Barbier 1996).
there falls snow
'It is snowing.'
- (2) *Er is een hond die blaft* (Kirsner 1979).
there is a dog that barks
'There is a dog barking.'

However, it has been questioned whether various language-specific constructions really encode a universal notion of *theticity* (whether defined in logical terms or in information-structural terms) as their conventional meaning or semantics (cf. Matić 2003, Matić & Wedgwood 2013, Sasse 1995, 2006). The status of the *NPC* as a dedicated *thetic construction* is furthermore challenged by recent analyses of the *NPC* in French and Italian demonstrating its broader usage potential (cf. Karssenbergh 2016, Karssenbergh et al. 2018). Building on an approach that differentiates between the encoded meaning (semantics) of constructions (both lexical and sentential) and discourse-generated senses or conversational implicatures (pragmatics) (cf. Atlas 2005, Carston 2008, Coseriu 1985, 2000, Grice 1989, Levinson 2000), this paper investigates the *SIFIC* and the *NPC* in Dutch and examines whether *theticity* (in one of its possible definitions) can be considered to be the encoded and non-defeasible semantics of the two constructions.

On the basis of a corpus-research of both spoken and written Dutch the various possible uses of the two constructions were analyzed. Construction tokens and their contexts were randomly extracted from the *SoNaR Corpus* and annotated via a qualitative analysis for various factors related to the various possible definitions of the notion *theticity*. The factors used include the kind of logical judgment involved (*thetic* or *categorical*), *topic-comment structure* (sentence with or without *topic expression*) and *presupposition-assertion articulation* (*predicate*, *argument* or *sentence focus*). By reporting on the various *thetic* and *non-thetic* uses of the *SIFIC* and *NPC*, this paper aims not only to shed light on the semantics and pragmatics of the two constructions, but also to contribute to the ongoing discussion regarding the linguistic or conceptual nature of *theticity*. On the basis of the corpus data it will be argued that *theticity* should not be seen as an encoded linguistic meaning in Dutch, but rather as a logical and/or discourse oriented phenomenon that can be communicated by means of non-dedicated linguistic structures via a process of *implicature* and *inference*.

References

Atlas, Jay David. 2005. *Logic, meaning, and conversation: Semantical underdeterminacy, implicature, and their interface*. Oxford: Oxford University Press.

- Barbier, Isabella. 1996. "On the Syntax of Dutch *er*." In *Germanic Linguistics Syntactic and Diachronic*, ed. by Rosina Lippi-Green, and Joseph Salmons, 65-84. Amsterdam/Philadelphia: John Benjamins.
- Carston, Robyn. 2008. "Linguistic Communication and the Semantics/pragmatics Distinction." *Synthese* 165 (3): 321–45.
- Coseriu, Eugenio. 1985. "Linguistic competence: what is it really?." *The Modern Language Review* 80: xxv-xxxv.
- Coseriu, Eugenio. 2000. "Structural semantics and 'cognitive' semantics." *Logos and Language*: 19-42.
- Elffers, Els. 1977. "Er-verkenningen" *Spektator* 6: 417-422.
- Grice, Paul. 1989. *Studies in the way of words*. Cambridge: Harvard University Press.
- Grondelaers, Stefan. 2000. *De distributie van niet-anaforisch er buiten de eerste zinplaats*. (Doctoral Dissertation, Katholieke Universiteit Leuven).
- Karssenberg, Lena. 2016. "French *Il y a* Clefts, Existential Sentences and the Focus-Marking Hypothesis." *Journal of French Language Studies* 27 (3): 405–430.
- Karssenberg, Lena, Stefania Marzo, Karen Lahousse, and Daniela Gugliemo. 2018. "There's more to Italian *c'è* Clefts than Expressing All-focus." *Italian Journal of Linguistics*, 28 (2).
- Kirsner, Robert S. 1979. *The Problem of Presentative Sentences In Modern Dutch*. Amsterdam: North-Holland.
- Kuroda, Sige-Yuki. 1972. "The categorial and the thetic judgment: Evidence from Japanese syntax." *Foundations of Language* 9: 153-185.
- Lambrecht, Knud. 1987. "Sentence focus, information structure, and the thetic-categorial distinction." *Berkeley Linguistics Society* 13: 366-382.
- Lambrecht, Knud. 1994. *Information Structure and Sentence Form*. Cambridge: Cambridge University Press.
- Lambrecht, Knud. 2000. "When Subjects behave like Objects." *Studies in Language* 24 (3): 611–682.
- Levinson, Stephen C. 2000. *Presumptive Meanings: The Theory of Generalized Conversational Implicature*. Cambridge, MA: MIT Press.
- Matić, Dejan. 2003. *Topics, Presuppositions, and Theticity: An Empirical Study of Verb-Subject Clauses*. (Doctoral Dissertation, Universität Köln).
- Matić, Dejan, and Daniel Wedgwood. 2013. "The Meanings of Focus: The Significance of an Interpretation-Based Category in Cross-Linguistic Analysis." *Journal of Linguistics* 49: 127-163.
- Rosengren, Inger. 1997. "The Thetic / Categorical Distinction Revisited Once More." *Linguistics* 35: 439–79.
- Sasse, Hans-Jürgen. 1987. "The Thetic /Categorical Distinction Revisited." *Linguistics* 25: 511-580.
- Sasse, Hans-Jürgen. 1995. "'Theticity' and VS order: a case study." In *Verb-subject order and theticity in European languages*, ed. by Yaron Matras and Hans-Jürgen Sasse, 3-31. Berlin: Akademie-Verlag.
- Sasse, Hans-Jürgen. 2006. "Theticity" In *Pragmatic Organization of Discourse in the Languages of Europe*, ed. by Giuliano Bernini G. and M. L. Schwartz, 255-308. Berlin-New York: De Gruyter.
- Schermer-Vermeer, Ina. 1985. "De onthullende status van *er* in de generatieve grammatica." *Spektator* 15: 65-84.
- Ulrich, Miorita. 1985. *Thetisch und Kategorisch: Funktionen der Anordnung von Satzkonstituenten : Am Beispiel des Rumänischen und anderer Sprachen*. Tübingen: Narr.
- Vandeweghe, Willy. 2004. "Presentatief *ER* en de definitie van 'Subject'." In *Taeldeman, Man Van Taal, Schatbewaarder Van De Taal*, ed. by Johan De Caluwe, Georges De Schutter, Magdalena

- Devos, and Jacques Van Keymeulen, 1019–1027. Gent: Academia Press.
- Venier, Federica. 2002. *La presentatività. Sulle tracce di una nozione*. Alessandria: Edizioni dell'Orso.



Predication in thetic constructions: A case study in Ancient Hebrew

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Debate about what constitutes predication has occurred since the time of Aristotle. The notion of *saturation* of an open predicate by its argument (Subject) has been a predominant description in the literature (Rothstein 2001). Certain sentence types, however, have defied a clear Subject-Predicate structure, leading to the need for further studies of predication. Sentences such as *It's raining* or *There is hot coffee in the kitchen* have led to a research tradition devoted to discerning their fundamental predication.

Francez (2009) has presented an argument for the primary predication in existentials. He claims that the predicate is the pivot (post-verbal NP) and the (implicit) argument is the contextual domain of the sentence. Like existentials, thetic constructions disrupt the categorical interpretation of sentences utilizing syntactic or prosodic means (Sasse 1987). Existentials have even been referred to as entity-thetics (Gast and Haas 2011). In this paper, I apply the description of existential predication presented by Francez (2009) to that of thetic constructions. This predicate structure is evident in one construction used in Ancient Hebrew (AH) for thetic assertions.

In AH the copula *hyh* may be used as a genuine copula to license TAM features in certain contexts, but may also be used in clause-initial position with defective agreement. Example (1) demonstrates that this construction lacks ϕ -agreement (defaults to _{3MS}) but mirrors the TAM agreement of the matrix clause it precedes.

- (1) Genesis 39.7
wayhi 'aḥar had- dāḇārīm hā -'ellê wattiššā' ' ešet 'ādōnāyw
 COP.PRET.3MS after ART -things ART- these lifted.3FS.PRET wife.GEN master.3MS
'et -'enehā 'el-yōsep
 OBJ- eyes.3FS to-Joseph
 It happened, after these things, the wife of his master lifted her eyes to Joseph.

This construction iconically supports the view that the primary assertion is the event and not the categorical relationship between Subject and Predicate. This construction has been identified as a dislocation construction which serves to indicate that the primary assertion is not the Topic-Comment structure of the matrix sentence but the entire sentence itself (Wilson 2016, 2017).

Several other languages have displayed similarities with the AH construction under consideration, i.e. not functioning as a complete clause but anticipating another clause to complete it. (Deguchi 2012; Shkapa 2012; Rigau 2001; Schwartz 2010; Zólyomi 2014). The English pseudo-clefts *What happened was...* and *It turned out that...* are related to this phenomenon. The anticipatory nature of these constructions give further evidence that the matrix sentence is an open function which needs saturation. The open function, or *common ground*, of these thetic constructions is that *something happened*. Just as existential constructions use the contextual domain as their implicit argument, thetic