## On the sorts of changes that linguists can(not) predict

## Szmrecsanyi, Benedikt

## KU Leuven, Belgium

Linguistic particularities – variant A replacing variant B, construction X developing into a marker of Y, discourse marker Z falling out of favor, and so on – are awfully hard to predict, for reasons that are well-known (see, e.g., Croft 2000, chapter 1). I will specifically emphasize that cultural changes often interfere and interact with linguistic changes, which additionally complicates matters. To illustrate this point, I will draw as a case study on the genitive alternation (the president's speech versus the speech of the president; Rosenbach 2002, Wolk et al. 2013) in English, which turns out to be particularly erratic in a historical perspective. By way of a conclusion, I will claim that less particular (i.e. less feature-centered), more general linguistic changes - for example, "drifty" (Sapir 1921) changes, or contactinduced simplification changes along the lines of Trudgill (2011) – are easier to predict, because here linguists can more easily extrapolate from the past into the future, and/or exploit the knowledge we have about crosslinguistic regularities and generalizations.

## **References:**

Croft, William. 2000. Explaining Language Change: An Evolutionary Approach. Longman Linguistics Library. Harlow, England; New York: Longman.

- Rosenbach, Anette. 2002. *Genitive Variation in English: Conceptual Factors in Synchronic and Diachronic Studies*. Berlin, New York: Mouton de Gruyter.
- Sapir, Edward. 1921. Language, an Introduction to the Study of Speech. New York: Harcourt, Brace and company.
- Trudgill, Peter. 2011. *Sociolinguistic Typology: Social Determinants of Linguistic Complexity*. Oxford Linguistics. Oxford; New York: Oxford University Press.
- Wolk, Christoph, Joan Bresnan, Anette Rosenbach, and Benedikt Szmrecsanyi. 2013. "Dative and Genitive Variability in Late Modern English: Exploring Cross-constructional Variation and Change." *Diachronica* 30 (3): 382–419.