Workshop: Ecology and Language Evolution



23 October 2008 Lacito, CNRS-Paris

Khasi Merchant in Shillong (Meghalaya, NE India)

Speakers will focus on

the link between
language evolution
and
the social and cultural context

An abrupt change...

Abrupt changes in a group's life such as:

- migrations (whether voluntary or not)
- deportations

show an impact on languages when the community's cohesion is affected. On the contrary, exile can sometimes lead to a high conservatism.

Pidgins and creoles show a great variety of situations:

Thomason S. (ed.) 1996. Contact Languages, a wider perspective. Amsterdam: Benjamins.

Extraordinary cases of mixed languages are described in:

Bakker P. & Mous M. (eds.). 1994. Mixed Languages, 15 case studies in language intertwinning. Amsterdam: IFOTT.

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Bakker & Mous, 1994

Addresses of contributors

Peter Bakker & Maarten Mous Introduction

Peter Bakker Michif, the Cree-French mixed language of the Métis buffalo hunters in Canada

Norbert Boretzky & Birgit Igla Romani Mixed Dialects

Cor van Bree The development of so-called Town Frisian

A.J. Drewes
Borrowing in Maltese

Evgenij Golovko Mednyj Aleut or Copper Island Aleut: an Aleut-Russian mixed language

Anthony Grant Shelta: the secret language of Irish Travellers viewed as a mixed language

Miel de Gruiter Javindo, a contact language in pre-war Semarang. Berend Hoff

Island Carib, an Arawakan language which incorporated a lexical register of Cariban origin, used to address men.

Maarten Kossmann Amarna-Akkadian as a mixed language

Maarten Mous Ma'a or Mbugu

Pieter Muysken Media Lengua

Pieter Muysken Callahuaya

Derek Nurse South meets North: Ilwana = Bantu + Cushitic on Kenya's Tana River

Hadewych van Rheeden Petjo: the mixed language of the Indos in Batavia

Thilo C. Schadeberg KiMwani at the southern fringe of KiSwahili

... and a 'normal' change.

In other cases, the context's pressure on language evolution can be considered as 'normal'.

A comparison of those various settings is of high interest as well in order to suggest a typology of factors.



For instance, the density of population can be seen as a relative parameter to language change: the denser the population, the faster a given change will be likely to spread.

As shown in F. Jacquesson: http://halshs.archives-ouvertes.fr/halshs-00007868/en/

Corelations to examine

External factors

- Centre and periphery
- Small and big communities (villages/cities)
- Ecology (mountain/ desert)
- Sedentary and nomads
- Religion
- Immigrants
- Isolated groups
- School education
- Monolingualism or multilingualism...

Internal factors

- Rapid or slow evolution
- Order of rise/loss of linguistic categories
- Impact on the system as a whole (limited/profound)
- Borrowability hierarchy and frequency (see Matras 2008)
- Degrees of integration

Panel: 'Ecology' and its importance for the linguistic studies

S. Mufwene and three discussants will review the concept and its importance for the studies in language change.

Mufwene S. 2001. The Ecology of Language Evolution. Cambridge: Cambridge University Press.

- 2005. Créoles, écologie sociale, évolution linguistique. Paris: L'Harmattan.
- 2008. Language Evolution: Contact, Competition and Change. London/New York: Continuum.

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