Language, migration and identity – some introductory notes

1 Introduction: Migration, Diaspora and Transnationalism in Europe – new linguistic challenges and perspectives

- key words and concepts: 'transnationalism', 'multiple identities'
- fluid boundaries between 'mobility' and 'migration', between 'diaspora' and 'transnationalism'
- general tendency in late modern society: shift from *static*, *permanent*, *constant* categories of social interaction to *dynamic*, *emergent*, *constantly changing* ones (globalization) → 'multiple identities'
- different perspectives on the linguistic challenges associated with these settings: questions relating to *the individual speaker*, *the speech community*, *the languages*
- 2 Language and Identity a simple model
- individuals can be characterized by sets of properties or predicates (attributes/categories), which determine their social life (categorization, identification, comparison)
- the different properties can give rise to specific dispositions and modes of categorization (cf. Bourdieu's 'habitus')
- various relations between properties (according to social/legal norms): *linear/hierarchical ordering, inclusion, overlap, complementarity* etc.
- dimensions typically relevant to social interaction (determinants of loyalties, group membership, and the communities themselves):
 - o *nationality* (legal status)
 - o *ethnicity* (ancestry...)
 - o religion
 - o *language* (mother tongue, other languages...)
 - o *culture*(s) (literature, music...)
 - *politics* (democratic constitution guaranteeing human rights, political convictions...)
 - o *social* class (occupation, income, education...)
 - o supra-national affiliations (EU etc.)
 - o origin/place of birth
 - o *sex/gender*
 - o age
 - o etc.

- notes of caution:
 - o different degrees of accessibility/visibility of the various properties
 - o different degrees of objectivity/categoriality of properties
 - internal vs. external attribution of properties (self-perception vs. perception by others; *personal* vs. *social identity*)
 - group membership as a matter of *identification* (psychological process) or *practice* ('communities of solidarity' vs. 'community of practice')
 - 'possession' of properties (danger of essentialism) vs. discursive construction through acts of identity
 - homogeneity (one-valued dimensions) vs. multiple belonging and hybrid/multivalent identities (*repertoire* of properties/attributes)
 - hierarchies for values within each dimension (e.g. importance of the different languages used in a speech community for the curriculum)
 - o dynamics of historical developments, fluid nature of identity
 - hierarchical ordering of the properties is *context-dependent*

issues that can be addressed in terms of this simple model:

- implicational relationships between properties/attributes (unilateral, bilateral), according to social or legal norms, ideology etc.:
 - \circ ancestry \rightarrow nationality (legal, *ius sanguis*)
 - \circ origin/place of birth \rightarrow nationality (legal, *ius solis*)
 - \circ nationality \leftrightarrow national language (ideology, political aim)
 - \circ language \leftrightarrow culture/cultural values built into a language
 - \circ religion \rightarrow language
 - \circ religion \rightarrow habitus (the headscarf lawsuit in Germany)
 - o etc.
- absence of implicational relationships
 - o religion, age
 - o nationality, residence
 - o political conviction, nationality
 - o origin, gender
 - o etc.
- ordering and reordering of properties within the hierarchy
 - spontaneous reordering according to perspective, level of social process, goals etc.
 - \circ large-scale historical processes (e.g. the situation in Greece)¹

¹ Cf. Trudgill, P. (2000). ,Greece and European Turkey: From religious to linguistic identity', in Barbour & Carmichael (eds.), *Language and Nationalism in Europe*. Oxford: Oxford University Press.

- position of language on the hierarchy
 - o language as the primary medium of communication
 - \rightarrow high degree of accessibility/objectivity
 - \rightarrow key attribute for social interaction
 - \rightarrow most important issue for integration
 - close interaction between language and many other properties/attributes
 - o language acquisition, symbolic appropriation and identity (Lacan)
 - → language as a 'filter' of categorization (relativity, Sapir-Whorf); fundamental role of the first language?
 - change by learning, identity as choice; new or multiple identities with additional languages?
 - institutional level/public policy: choice of official languages, language in education, bilingual education, (struggle against) discrimination, deficit views, towards intercultural communication

3 Bilingualism, multilingualism

3.1 The bilingual speaker

- three aspects: *cognitive*, *emotional*, *social*
 - a) *cognitive aspects*: mastering two or more languages under specific (often sub-optimal) input conditions
 - b) *emotional aspect*: attitude towards the different languages (language preference)
 - c) *social implications* of a) and b) for the bilingual speaker
- Cognitive aspects of bilingualism:
 - *proficiency*: a key ability for social interaction and social success (education)
 - *heterogeneous input* situation (sometimes idiolectal linguistic development, but also added linguistic competence in some cases)
- Emotional aspects of bilingualism:
 - the (role of the) *mother tongue*
 - o matters of *pride*, *self-esteem* derived from the languages etc.
- Social implications of bilingualism for immigrants:
 - o level of education determines social life
 - o formation of separate immigrant communities etc.

3.2 The bilingual speech community (societal bilingualism, diglossia)

- face-to-face interaction, institutional level
- language policy: towards equality of opportunity, towards national unity?
- education programmes: submersion, segregation, transitional education, separatist etc.

4 (Im)migration, language contact and language change

- language contact results from bilingualism
- classifying situations of language contact: three dimensions
 - 1. innovation vs. propagation
 - 2. type of innovation: interference vs. borrowing
 - 3. direction of transfer (at the level of the speech community): L_I ? L_H, L_H ? L_I

4.1 Innovation vs. propagation

- analogy to evolutionary processes: mutation/variation vs. selection
- *innovation*: spontaneous transfer, code-switching; governed by *cognitive principles*
- (1) Spanish-German Pasa me la *butter*, por favor!²
- languages change only if innovations are accepted by (a considerable part of) the speech community (frequency of reproduction)
- propagation: spread of an innovation through the speech community, then conventionalization (e.g. Germ. *weil* with V2-order)
- propagation is governed by *principles of social interaction* (prestige etc.)

4.2 The mechanisms of transfer: interference vs. borrowing

4.2.1 Interference: transfer of features from L_1 to L_2

- typically structural elements (phonology, syntax, morphology)
- phonology: unrounding of front vowels by native speakers of Spanish in German
- (2) Spanish-German Es gibt nur einen Rudi *Veller* (Völler). ('There is only one Rudi Völler')
- syntax: word order changes
- (3) Spanish-German...als er kam nach Hause... ('...when he came home', '...als er nach Hause kam')
- morphology: gender, case etc.
- (4) Spanish-GermanDiese Haus gefällt mir. ('I like this house', cf. Span. *la casa*)

² All examples without an indication of the source have been recorded by one of the authors.

4.2.2 Borrowing: transfer of features from L_2 to L_1

- typically vocabulary, but not structure
- (5) Spanish-German
 - (a) Ich esse gerne *chicharron*. ('I like to eat crackle')
 - (b) Mir gefällt chicharron essen. (lit. 'Me pleases eat chicharron', cf. Span. *Me gusta comer chicharron*)

4.3 Direction of change: from L_I to L_H and vice versa

4.3.1 From L_H to L_I

- typically borrowing, since the number of L_H -dominant speakers that shift to L_I is extremely low
- (6) German-Turkish³
 - (a) banof-a gittim (,station-to I.went', cf. germ. *Bahnhof*)
 - (b) ameldn yap- (,register', cf. Germ. *anmelden*)
 - (c) an yap- (cf. (6b))
 - (d) böz man (,evil man', cf. Germ. *böser Mann*)
- interference has been reported for bilingual (German-Turkish) children, but the degree of propagation seems to be low

4.4 From L_I to L_H

- extremely high interference rate, but low degree of propagation
- borrowing: high rate in bilingual (German-Turkish) children, but low degree of propagation
- basically cultural vocabulary: Döner, Kebap
- jargon: *lan* 'all right', *abo* (expresses surprise), *çüs* (expresses anxiety)

4.5 Summary

	innovation	propagation
$L_{\rm H}$? $L_{\rm I}$	moderate	weak
	(German-Turkish children)	
$L_I ? L_H$	very strong	weak
	(Turkish-German children & adults)	

Table 1: Interference in L_H and L_I

	innovation	propagation	
$L_{\rm H}$? $L_{\rm I}$	strong	strong	
	(Turkish-German children & adults)		
L_I ? L_H	weak	weak	
	(German children & adults)		
Table 2: Domensing in L and L			

Table 2: Borrowing in L_H and L_I

³ Examples are from Johanson, L. (1992). ,Code-copying in immigrant Turkish'. In Extra & Verhoeven (eds.), *Immigrant Languages in Europe*, 197-221. Clevedon/Philadelphia: Multilingual Matters.

4.6 Emergence of new vernaculars

4.6.1 Kanaksprak⁴

- German-based jargon used by immigrant teenagers in Germany, but also by German adolescents
- clearly a sociological phenomenon (i.e., not a consequence of the speaker's inability to speak Standard German)
- German vocabulary, partly modified semantically (e.g. *krass*, lit. 'extreme', used for anything remarkable)
- phonology
 - o shortening of long vowels, neutralization of [æ] and [ø]
 - substitution of certain consonants ($[c] > [\zeta]$)
 - o sometimes voicing of voiceless fricatives ([s] > [z])
- syntax
 - abundant use of sentence-final tags (*weisstu* 'you know', *alder* 'old guy', *ischwör* 'I swear', *oder was* 'or what' ...)
 - loss of articles and prepositions ([i∫ ge 'banof 'aldə] 'I am going to the station, man')
- morphology
 - neutralization of gender and case distinctions
 - o overgeneralization of dative case etc.

4.7 Anglo-Romani

- English grammar, Romani vocabulary
- symbolic value of Romani items; also creation of a secret code

Jesus pukkered them this parable: "Suppose tutti's got a hundred bokros and yek of them's nasherdi. Is there a mush among the lot of you as would not muk the waver ninety-nine in the bokro-puv and jel after the nasherdi bokro till he latchers it? Karna he's latchered it he riggers it on his dummer, well-pleased he is. Karna he jels home he pukkers his friends and all the foki around: "Be happy with mandi, because I've found my nasherdi bokro." (bible text from Luke 15.3-6)⁵

pukkered - told; tutti - you; bokro - sheep; nasherdi - lost (run away?); bokropuv - wilderness; jel - go; latcher - find; riggers - lays; dummer - shoulder; karna - when; foki - neighbours; mandi - me

• similar: Caló (Ibero-Romani)

⁴ Some information has been taken from a presentation given by B. Siebert & B. Sen at the University of

Duisburg/Essen, 28/01/2003 (http:// www.uni-essen.de/linguistik.buenting/Kanaksprak.ppt).

⁵ Source: http://www2.arnes.si/~eusmith/Romany/samples.html.

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