

Knowledge of languages in contact for translators and interpreters – the case of Anglicisms

prof.dr. Georgeta Ciobanu

- Preliminaries
- Language phenomena in the adaptation process on all language levels (trends / special cases)
- Quiz (comments)
- Anglicisms and special languages
- Conclusions

matsi

geleakte

buxhet

entbol

auzas

gedeletet

umadang umaga

lowxury

pipole

brifingas

- matsi* (Finnish) < en *match*
- geleakte* (German) < *en leak [Wikileaks]*
- buxhet* (Albanian) < en *budget*
- entbol* (Turkish) < en *handball*
- auzas* (Lithuanian) < en *house*
- gedeletet* (Dutch) < *en delete*
- umadang umaga* - Tagalog
- lowxury* (Spanish) < *en low cost + luxury*
- pipole* (French) < en *people*
- brifingas* (Lithuanian) < en *briefing*

International Anglicisms

en *jockey* > fr *jockey*/ nl *jockey*/ de *Jockey*/ es *jockey*/ sl *jockey*/ hu *zsoke* / ro *jocheu* / hr *džokej*

en *taxi* > fr *taxi*/ el *taξi*/ mt *taxi*/ nl *taxi*/ es *taxis*/ fi *taksi*/ de *Taxi*/ sl *taksi*

en *stress* > bg *стрес*/ fi *stressi*/ it *stress*/ fr *stress*/ ro *stres*/ hr *stres* / alb *stres*/ tk *stres*/ sv *stressa*

YOUR TL ?

2 European projects on Anglicisms

- **The English Element in European Languages**
EEEL (20 languages) 1960s –
coordinator Acad. Rudolf Filipović
(G.Ciobanu representative of Romania in EEEL)

- **The Usage Dictionary of Anglicisms in Selected European Languages UDASEL**
(16 languages) 1990s –
coordinator Prof. Manfred Görlach

Results of EEEL (selection)

Filipović, R. (ed.) *The English Element in European Languages* vol. 1 – 4, Zagreb, 1982 – 1996.

Filipović, R., *Teorija jezika u kontaktu*, Zagreb, 1986.

Filipović, R., *Anglicizmi u hrvatskom ili srpskom jeziku: porijeklo – razvoj – značenje*, Zagreb, 1990.

Antunović, G., *A Dictionary of Anglicisms in Swedish*, Zagreb, 1999.

Results of EEEEL for Romanian

- G. Ciobanu, *Anglicisme în limba română* [Anglicisms in Romanian], Timișoara: Ed.Amphora, 1996.
- G.Ciobanu, *Romanian Words of English Origin*, Timisoara: 1st ed. Ed.Amphora,1997; 2nd ed. Ed.Mirton, 2004.
- G.Ciobanu, *Adaptation of the English Element in Romanian*, Timișoara: 1st ed.,Ed.Mirton, 1997; 2nd ed.,Ed.Mirton, 2004.
- G.Ciobanu, *Dictionary of Anglicisms in Romanian* (to be published)

UDASEL (selection)

Gőrlach, M. (ed.) *A Dictionary of European Anglicisms. A Usage Dictionary of Anglicisms in 16 European Languages*, Oxford, 2001.

Languages in contact

- **Traditional linguistics:** linguistic borrowing
- **Modern linguistics :** languages in contact
 - analysis of all deviations from norm as a result of contact between two or more languages
 - identification and description of all cases of interference on all linguistic levels
 - study in terms of the structure of the borrowing language

Language contact

► ADOPT



► ADAPT



► INTEGRATE

Anglicism – definition

- **Narrow definition:**

a word borrowed from English as a foreign word, which gets adapted to receiving language to be integrated into its linguistic system

- **Broad definition:**

any word borrowed from English denoting an object or concept which at the moment of borrowing is an integral part of English culture and civilization, adapted/integrated into English

Basic terminology

- **borrowings** – words transferred/adopted from one language into another
- **loanwords** – borrowed words which in the course of phonological adaptation by means of substitution have been completely integrated into the phonetic system of the receiving language
- **foreign loans** – borrowed words which have started their adaptation and assimilation
- **foreign words** – words which remain unassimilated

The long way of adaptation ...

en cocktail > ro ?

DN1(1961), DN2(1966) *cóctail*; DN2 var.
cocteil

DEX 1(1975) *coctéil*, also written *cocktail*

DN3 (1978) *coctéil* [pr. coc-teil] , var. *coctail*

DOOM 1 (1982) *cocteil*, pl. *cocteiluri*

DCR 1 (1982) *coktailiza* vb. (rare)

MDN (2000) *cócteil*

The long way ... (contin.)

en safe > ro ?

DN1(1961), DN2 (1966) *safé* [pr.seif]

DEX 1 (1975) *seif*, var. *safé*, *saféu*, *sef*

DN3 (1978) *seif*[pr.seif], var. *safe*, *safeu*, *sef*

DOOM 1(1982) *seif*, pl.*seifuri*

DEX 2 (1996) *seif*, *seifuri*, var. *safé*, *saféu*, *sef*

MDN (2000) *seif*

The long way ... (contin.)

en **impact** > ro ?

DEX 1 (1975) *impact* “ciocnire a două sau mai multe corpuri”(collision between bodies)

DCR 1 (1982) *impact* 1. contact a două corpuri; 2. ciocnire (neprevăzută); 3. relație, întâlnire; 4. soc, surpriză; 5. (greșit) conflict; 6. contact; 7. infuență, efect; 8. prezență; 9. importanță

**knowledge of adaptation tendencies
(all language levels)**



help in dealing with new incoming Anglicisms

GENERAL LG. & SPECIAL LANGUAGES (TERMS)

Background for language contact

e. g. Romanian language

- Indirect influence + direct
- Romanian language = generous receiver, open to language borrowings (+assimilate), no resistance to borrowings
- Essential elements of Romanian: Romance
- Present day Romanian : dynamic

What about the other European languages receiving Anglicisms/ other foreign words?

Representative corpus of Anglicisms in (Romanian)

- Unique and multiple etymology
- Etymology for each corpus Anglicism
- Selection: Romanian dictionaries (1926 –), newspapers, magazines, almanachs, studies and articles on Anglicisms and neologisms, oral sources
- Theoretical analysis + experimental checking (22 experimental methods)

Translator/interpreter : minicorpus

Spelling/Pronunciation

- E.g. English: etymological spelling
Romanian : phonetical spelling
ro clubman < en clubman

Ro letters c+l+u+b+m+a+n correspond to the sounds

[k] + [l] + [u] + [b] + [m] + [a] + [n]

reflecting the pronunciation of the Romanian word

In adapting English words: vacillation between English pronunciation and pronunciation based on letter – sound correspondence

What about your mother tongue/TL?

Spelling/Pronunciation (contin.)

Corpus of Romanian Anglicisms:

- 22% – Romanian words written and pronounced like in English (*ro bridge, feedback*)
- 44% – Romanian words written like in English but pronounced differently (*ro event, fault, campus*)
- 33% – English borrowed words with Romanian spelling (*ro dispecer, finis, fotbal*)
- 1% – words with ('official') spelling variants (*ro flaş/fleş*)

Pronunciation

e.g. corpus Romanian Anglicisms originating
in English words containing [i:]

➤ 82%

en [i:]> ro [i] (closest equivalent)

(ro *pedigri, dealer, tee-shirt, miting,*
keyboards)

➤ 18%

Pronunciation based on analogy with other
Romanian words

(ro *coldcremă, imunoelectroforeză*)

Pronunciation (contin.)

- Words whose pronunciation reflects spelling
 - correspondence letter – sound
(ro preprint, convenient, mass media)
- en re – “repetition” [ri:] > ro [ri]
(ro remake, reprint)

Pronunciation (contin.)

Examples included in the experimental
checking

*ro schilift, policeman, jeep, week-end,
feedback, team, preprint, cleaner, mass
media, leadership, keyboards, teenager,
blue-jeans, LP, remake, reprint, gulfstream,
tweed, tee-shirt, gentleman's agreement,
goalkeeper, fider, chief*

Stress

English and Romanian : “free” stress, stressed and unstressed syllables alternate

- en : Germanic tendency to stress one of the first two word syllables
- ro : tendency to stress one of the last 3 word syllables, in most cases the last but one

What about your mother tongue /TL?

Stress (contin.)

Corpus of Romanian Anglicisms:

- 22% Romanian monosyllabic words originating in English monosyllabic words
(ro *gin, out, rock*)
- 15% no stress marked in sources
- 33% adopted English stress patterns
(ro *paperback, country, bootleg*)
- 25% specific Romanian stress
(ro *padoc, eye-liner*)
- 5% stress variants (ro *hi-fi, barman*)

Morphology

Corpus of Romanian Anglicisms:

94% nouns

(+ adjectives, verbs, adverbs, interjections)

GENDER : key problem in adapting the English nouns to the Romanian morphologic system

Morphological marking achieved mainly with the help of endings

What about other languages?

Morphology (contin.)

ro : endings function of gender and number

Masculine

sg	pl.	example
1) Ø	: i	<i>lup-lupi, pom-pomi</i>
2) e	: i	<i>iepure- iepuri, frate - frați</i>
3) u	: i	<i>fiu - fii, bou - boi</i>
4) ā	: i	<i>tată - tați, popă - popi</i>
5) Ø	: i	<i>pui - pui</i>

Morphology (contin.)

Corpus masculine nouns (192):

General tendencies

- Majority: category 1) sg. Ø : pl. i
(ro leader, sponsor, pusher)
- Only other case: category 3) sg. u : pl. i
(ro jocheu, yankeu)

+ special cases

Special cases (contin.)

- pl. -s
 - ro *play-boys , hipis , pushers , rangers , hot dogs , boy scouts , pixels*
- transition variants
 - en *penny*
 - ro sg. *peni* - pl. *pence*
 - sg. *peni* - pl. *peni*

Special cases (contin.)

- Transition variants without semantic changes

ro sg. *microprocesor*

pl. *microprocesori* m.n.

pl. *microprocesoare* n.n.

- Transition variants with semantic changes

m.n – animate, n.n. – inanimate

ro *marcher, starter, stoper*

Special cases (contin.)

➤ Masculine nouns - man

sg. - man : pl. - mani

ro *barman* - *barmani*

sg. - man : pl. - meni

ro *businessman* - *businessmeni*

sg. - man : pl. - men

ro *jazman* - *jazmen* / *jazmeni*

Special cases (contin.)

- Invariable masculine nouns (no definite article in final word position)

ro *cow-boy, liftboy, Mr., sir, tory, has -been pro, punk*

!!! In adapting Anglicisms the definite article is added even to invariable nouns

- Pluralia tantum nouns

ro *blue-jeans / blugi, chips, corn flakes, dangarezi*

Special cases (contin.)

- ‘ semantic frame-words ‘: the superordinate of a semantic field groups as subordinates words of the same gender

ro *drink* n.n. +

brandy, cherry-brandy, gin, whisky

ro *dog* m.n. +

bulldog, fox(terrier), poanter

Word formation

English influence : less evident

➤ Derivation

- borrowing of new prefixes e.g. mis-, out-, over-, under-
- borrowing of new suffixes e.g. -ee, -eer, -ing, -ship, -y, -less

➤ Compounding

- borrowing of new patterns e.g. vb+vb, vb+adv, adv+noun
- borrowing of word-forming elements

Semantic level

General tendencies:

- Most corpus words (61%) no semantic change
- Most common change (33%) restriction in number of meanings
- Some corpus words (2%) extension in number of meanings
- Few cases (1%) of extension of meaning within the area

QUIZ

1) How do you pronounce the following Anglicisms adopted in European languages /your TL?

e.g. en *fashion* > es/it/ *fashion*

en : *chat, captcha, computer, burnout, brainstorming,*

Quiz (contin.)

2) Which is the correct spelling?

en *meter / metre* (EC text)

pt *comércio electrónico*
comércio eletrônico

fr émoticon / émoticone / émoticône

Quiz (contin.)

3) Write down the plural of the following Anglicisms:

- en *mouse* (computer science)
- de *Oldtimer*
- de *Public Viewing*
- de *Hybrid-Bonus*
- es *top* (“top model”)
- fr *body*
- it/fr *short* (noun “clothes”)

Quiz (contin.)

4) What is the gender of the following nouns?

de *Afterparty*

de *App*

en / hr/fr/it/hu/el/lv /cs/et/fi/sl *captcha*
pt/ru *CAPTCHA*, bg/lt /de *Captcha*

es *jockey* (“jockey cap”)

Quiz (contin.)

5) What is the equivalent of the following Anglicisms in your mother tongue / TL?

en *Netlish* (Internet)

en *brander* (branding)

en *brick-and-mortar store* (e-commerce)

en *cool site; hotsite; top site*

en *cybercash; digicash; e-cash; e-money;
Internet currency*

Quiz (contin.)

6) Which form do you prefer? Why?

en *new economy* > **es** *nueva economía*
es *economía nueva*

en *electronic money* > **fr** *monétique*
fr *argent électronique*
fr *monnaie électronique*
fr *argent numérique*

en *A.S.A.P* > **fr** *A.S.A.P*
fr *T.T.U*

Quiz (contin.)

7) Which of these synonyms would you choose for the translation of an EU legal text? Why?

en *universal product code*

Universal Product Code

barcode

fr *marque* (< en *brand*)

marque commerciale

marque déposée

label de qualité

Quiz (contin.)

8) Which of these French terms would you store in your TDB as an equivalent for *en electronic mail*? Would you add any other French equivalent?

fr. *courrier électronique; CÉ; courriel; C.ELEC; c.élec; messagerie électronique; Mél; mel; imelle; adresse électronique*

What about the de/ es/ pt/ it etc. equivalents?

Quiz (contin.)

9) Which equivalent(s) from question 8)
would you store in your translation
memory?

quiz
start



back

to



Anglicisms and terminology

**Understanding of Anglicisms–terms adaptation
possible only by:**

- Applying terminology knowledge
- Considering the peculiarities of LSP in various subject fields

Conceptual equivalence

e.g.

en *Netlish*

Netspeak

Net Speak

fr *jargon Internet*

YOUR TL ?

Conceptual equivalence

e.g.

en *cool site*

hot site

top site

fr *site branché*

YOUR TL ?

ro *site de excelență*

site de bună calitate

Equivalence

en **brick-and-mortar** > ro “tradițional;
real, (clasic)”

en *brick-and-mortar store* > ro *magazin
tradițional; magazin real*

en *brick-and-mortar location* >
*ro amplasament tradițional;
amplasament real*

en *brick-and-mortar channel* > ro *canal
tradițional*

Conceptual equivalence

e.g. en *brander* (noun) > ro ?

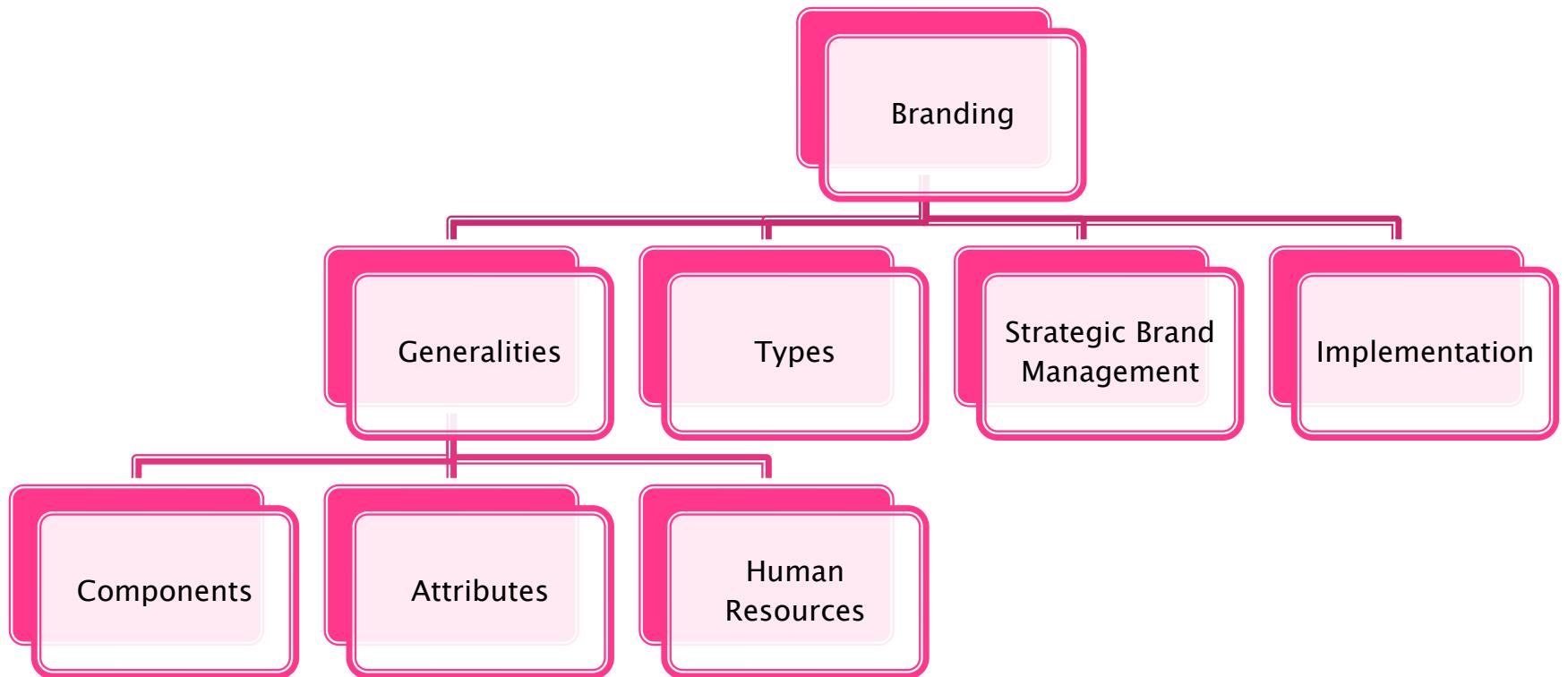
ro : specialist?

expert?

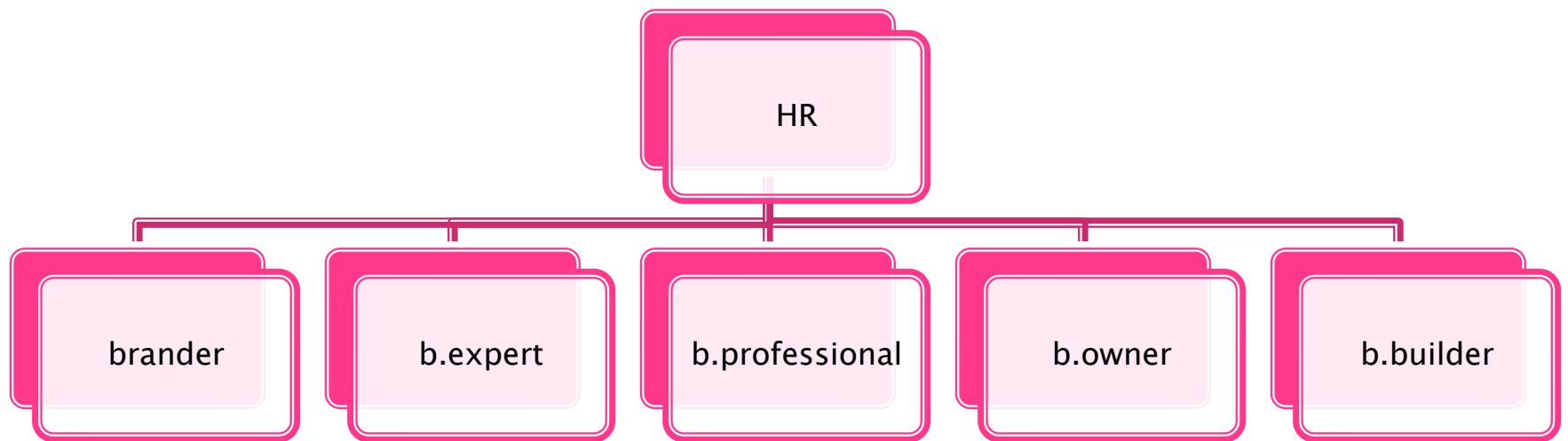
professionist?

creator?

!!! Necessary: relate to terms of the same conceptual category



ro specialist? expert? professionist? creator?



Equivalence

en *brander*

ro *specialist în brand* (confirmed by domain expert)

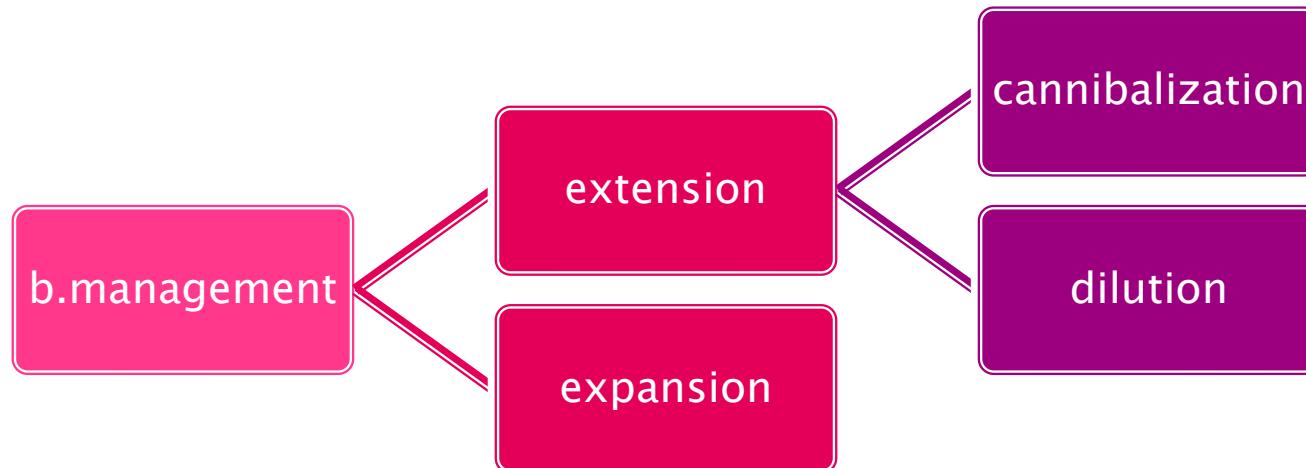
synonym: *om de branding* – informal

feminine: *brăndușită* – colloquial, not
recommendable

Conceptual equivalence

en *brand cannibalization* > ro ?

en *brand dilution* > ro?



Equivalence (contin.)

- Domain specific patterns

e.g. en cyber-

en cyber -> fr “électronique, numérique”

en *cybercash; digicash; e-cash; e-money; Internet currency*

fr *argent électronique; monnaie électronique;*
argent numérique; monetique

* cyber-argent (monetary economics)

en cyber- > ro “digital, virtual, electronic,
cibernetic, online, Web, internet”

en *cybercash* > ro *monedă electronică, bani
electronici, bani digitali*

Equivalence & register

e.g. en *work-life balance program*

ro *program work-life balance*

ro *program de tip work-life balance*

ro "viață de dincolo de job" – informal,
funny term, black humour

Equivalence & synonymy

E.g. en *time management*
ro *managementul timpului*

Synonyms:

ro *administrarea timpului* (partial syn.)
ro *gestionarea timpului* (partial syn.)
ro *time management* (jargon)
ro *managementul personal al timpului*
(partial syn.)

Register selection

e.g.

en *brand* (verb)

ro (a) *branda* – oral communication, informal register

ro *a face brand / branding* – oral communication, informal register

ro *a genera un brand* – written communication, formal register

Jargon

e.g.

en *carbon copy* (Internet)

ro *carbon copy* - recommended by expert

ro *copie* - jargon

ro *copie la indigo* - rare, used by lay people

Elliptic structures

e.g. en *backbone*

ro *magistrală Internet*

ro *magistrală de Internet*

ro *magistrală electronică*

e.g. en *Internet address*

ro *adresă Internet*

e.g. en *B2C application*

ro *aplicație business-consumator*

ro *aplicație business-to-consumer*

Abbreviations

➤ Conciseness vs. precision

e.g. en *Asynchronous Transfer Mode*; *ATM*

ro *ATM*

ro *protocol ATM* (recommended by
expert)

ro *protocol de transport ATM*
(documentation)

!!! Frequently abbreviations borrowed in
Romanian preserve English letter order (*ATM*,
not **MTA*)

Term adaptation, usage, influences

e.g. en *human resource management*

ro *conducerea activității de personal*
(obsolete)

ro *managementul personalului* (obsolete)

ro *managementul resurselor umane*
(recommended)

ro *MRU* (didactic texts)

ro *HR* (press articles, consultancy)

ro *HRM* (press articles, consultancy)

Adaptation of portmanteau terms

e.g. en *cyberholic, netaholic*
ro *dependent de Internet*

e.g. en *netizen*
ro *netățean*

e.g. en *Netspeak;Netlish*
ro *jargon Internet*

e.g. en *glocal branding*
ro *branding global localizat*

Specific problems (terms)

- Interest of terminology in present forms
- Top priority : precision, conciseness, unambiguity, consistency
- Information based on subject field documentation
- Adaptation to user needs
- Adaptation to professional communication situation
- Descriptive vs prescriptive
- Dependence on concept system – ontology

Specific problems (contin.)

- Most evident changes in adaptation process(terms) :
 - Morphological level : term formation
 - Semantic level: equivalence, synonymy
- Importance of Style Guide

Conclusions

- Knowledge of general language adaptation of Anglicisms : applicable to term adaptation
- Adaptation of Anglicisms–terms involves additional specific problems
- Knowledge of language contact changes helps in predicting changes for incoming Anglicisms

Sources for examples(selection)

Ciobanu,G., *Panlatin Internet Glossary*,
www.bureauadelatraduction.gc.ca

Ciobanu,G., *e-Commerce Panlatin Glossary*
www.bureauadelatraduction.gc.ca

Ciobanu,G., *Neologismes economics en los llengues romaniques a traves de la premsa*,
<http://obneo.iula.upf.edu/economia>

Ciobanu,G.(coord.) *Vocabulary of Mobile Communication Romanian–English–French*,
Timișoara:Ed.Mirton, 2004

(contin.)

Ciobanu, G.(coautor) *Dicționar englez-român cu termeni din domeniul instalațiilor pentru construcții*, Timișoara:Ed.Oriz.Univ., 2002

Ciobanu,G. (coord.) *Terminology Database for Architecture – Town Planning in English and Romanian*, Timișoara:Ed.Oriz.Univ., 2007.

Ciobanu, G. (coord.) *Branding Terms in English and Romanian*, Timișoara:Ed.Mirton, 2009

Drăghici, A., *Specialised Language in Online Public Relations*, Timișoara:U.P.T., 2010

THANK YOU

**Prof.dr. Georgeta Ciobanu
Politehnica University of Timisoara
georgeta.ciobanu@upt.ro**