

Doing Being Late: The Use of the Russian Particle *-to* in Personal State Inquiries

Galina Bolden

University of California, Los Angeles

The paper examines interactional functions of the Russian enclitic particle –to in “howareyou” type inquiries. Drawing on a corpus of recorded telephone conversations and using the methodology of conversation analysis, this paper argues that by marking a particular “howareyou” question with –to, the speaker indicates that the inquiry is late relative to where it should have been appropriately launched. Two senses of lateness are discussed: one is “structural,” dealing with the conventional ways in which conversation is organized; the other is “normative,” which is meant to refer to the speaker’s judgment about the question’s importance relative to its placement in conversation.

This paper investigates the use of the Russian particle *-to* in “howareyou” type questions. The findings presented here are part of a larger project concerned with the use of the particle in different contexts. Among the various environments in which the particle *-to* is used, “howareyou” sequences are particularly interesting as these are contexts where complex and often delicate interactional work gets accomplished (e.g., Schegloff, 1986).

The particle *-to* (pronounced as *ta*/[t«]) has been the subject of considerable interest from Russian-language scholars due to its somewhat mysterious nature¹. This enclitic particle can be attached, it would appear, to almost any word and its meaning cannot be readily expressed. While a complete review of the prior research on the topic is beyond the scope of this paper, several observations are in order. Prior studies have, almost exclusively, examined the particle from an information-processing perspective and focused on its cognitive rather than social functions^{2,3}. Several researchers have converged on describing the particle as marking emphasis, contrast, or “theme,” though the exact meaning attached to these words is different in each study. Briefly, it has been found that the particle can be used to stress the importance of a particular word, phrase, or statement (Rathmayr, 1989; Vasilyeva, 1972). The particle may suggest the presence of contrasting elements (Bonnot, 1987; McCoy, 2001; Vasilyeva). Alternatively, it may mark something (usually the word or phrase it is attached to) as known to the interlocutors (i.e., old information, “theme,” or topic), especially if it hasn’t yet been activated in the discourse (Bitextin, 1994; Bonnot, 1987, 1990; McCoy; Rathmayr; Vasilyeva). The last two descriptions have been argued to relate to the particle’s etymological roots in the Russian indexical pronoun *tot* (“that”) (Bonnot, 1987, 1990; McCoy; Vasilyeva).

While this research⁴ has significantly advanced our understanding of the particle's functions, several factors have limited its scope. First, the researchers have almost exclusively relied on literary or invented examples in their analysis, and when natural speech was used, sentences (or short segments) were usually examined in isolation from their interactional and social context⁵. The nature of the material on which the studies are based relates to the second limitation. While the descriptors presented above are useful in understanding the particle's meaning, they shed little light on the interactional functions of the particle. Specifically, even if we know that *-to* marks, for example, old information, the question remains why, in a particular context, the speaker would choose to mark something as "old information" given that such marking is optional (and rarely used). What interactional ends does this marking achieve? What are the constraints on the particle's use? What effect does it have on the interlocutor's understanding of the *-to*-marked utterance? Finally, most studies haven't differentiated between the uses of *-to* in different contexts (for example, its use in story-telling episodes versus its use in initiating actions—or first pair parts in an adjacency pair (Sacks, Schegloff, & Jefferson, 1974)—such as questions, requests, etc.), and none have considered examples in which the particle is used in "howareyou" type inquiries. Yet, as it will be shown, in "howareyou" type questions, the particle's import in each instance of its use depends on the position of the turn to which it attaches relative to the overall structural organization of the conversation⁶. Given the limitations of the prior research, we may expect that none of the previously developed labels will fully explain the use of *-to* in this environment, and, in fact, the analysis presented in this paper will demonstrate that speakers use the particle to achieve particular interactional and social ends that go beyond the simple information processing that the previous research has focused on.

Drawing on approximately twenty hours of recorded telephone conversations⁷ between Russian speakers and using the methodology of conversation analysis, the paper argues that by marking a particular "howareyou" question with *-to*, the speaker indicates that the inquiry is "late" relative to where it should have been appropriately launched. I will talk about two senses in which a "howareyou" question may be marked as "late": one is "structural," dealing with the conventional ways in which conversation is organized; the other is "normative" (or "moral"), which is meant to refer to the speaker's judgment about the question's importance relative to its placement in conversation. While both play a part in the speaker's decision to mark a particular inquiry as "late," this distinction is useful since in some cases one or the other sense of lateness appears to be the overriding one.

"HOWAREYOU" INQUIRIES IN RUSSIAN

The prototypical form of a "howareyou" inquiry in Russian is *kak dela*, most closely translated as "how are things." Many variations are, of course, possible, some specifically designed to target the addressee, a particular aspect of the

addressee's state, or a third person.

The most conventional neutral responses to a “howareyou” inquiry appear to be *nichevo* (literally, “nothing”) or *normal'no* (“normal”), sometimes used in combination. These responses most closely correlate to English “fine” or “okay.” The neutral responses may be upgraded or downgraded, as well as modified to suggest the presence of a “tellable” (cf. Jefferson, 1980).

The focus here will be on “howareyou” inquiries containing the particle *-to*. The particle is an enclitic, so it attaches to word endings. What word it attaches to appears to depend on the form of the “howareyou” inquiry used. In *kak dela* (“how are things”) questions, *-to* is commonly placed after to the noun *dela* (“things”). In questions containing a reference to a particular person (e.g., “How is Tanya?”), *-to* is usually attached to the nominal or pronominal reference to that person:

Q: Kak dela -TO
how things PRT
“How are things?”

Q: Kak Tanja -TO
how NAME PRT
“How is Tanya?”

STRUCTURALLY LATE “HOWAREYOU” INQUIRIES

I will start with “howareyou” inquiries that are marked as late for overwhelming structural reasons. Two environments are prime sites for these: conversation openings and conversation closings.

Late “Howareyou” Inquiries in Conversation Openings

Conversation openings have a more or less stable structure in which particular sequences regularly follow each other. On the basis of English language materials, Schegloff (1986) demonstrated that conversation openings prototypically consist of the following sequences:

- summons/answer sequence (e.g., a ring followed by hello);
- identification (and/or recognition) sequence (in which participants recognize or identify each other);
- an exchange of greetings; followed by
- a pair of “howareyou” sequences (with the reciprocal “howareyou” sequence usually due after the first sequence is closed)

Not all conversations contain all of these sequences; some sequences may be preempted by either the caller or the recipient for a variety of reasons.

While no formal investigation of conversation openings in Russian has been conducted, my observations indicate that English findings can be extended, more

or less, to Russian. In order to show the distinct placement of *-to*-marked “howareyou” inquiries in conversation openings, I will first present two examples of conversation openings in which “howareyou” inquiries are *not* marked with *-to*: these are Excerpt 1 and Excerpt 2. As can be seen from the arrowed lines, in both cases the unmarked “howareyou” inquiries are launched immediately after greetings. (Transcription conventions are described in the Appendix. Audio files are available at www.RussianCA.org.)

Excerpt 1: Marik and Rima

- 1 ((3 rings))
- 2 **MAR:** (A)llo?/
 hello
 Hello
- 3 **RIMA:** .h Marachka,/
 NAME
 .h Marik
- 4 (0.2)
- 5 **MAR:** Da,
 yes
 Yes
- 6 → **RIMA:** Zdrastvuj/ kak dela,
 hello how things
 Hello/ How are you
- 7 (0.2)
- 8 **MAR:** Nichevo,/
 nothing
 Fine
- 9 (0.8)
- 10 **RIMA:** A ty adign?/
 PRT you alone
 Are you alone

Excerpt 2: Raya & Rima

- 1 ((half ring))
- 2 **RAYA:** Allo/
 hello
 Hello

- 3 (.)
- 4 **RIMA:** **Alljo Raju[s]/**
hello NAME
Hello Raya
- 5 **RAYA:** **[A./ privet/=**
ah hi
Ah Hi
- 6 → **RIMA:** **=Privet/=Kak deli:shki/**
hi how things
Hi/ How are things
- 7 **RAYA:** **^N^chevo/ pa[tixonechku/**
nothing slowly
Fine/ little by little
- 8 **RIMA:** **[.hhh A ya ty znaesh chjeta t- tebja ne slyshna**
PRT I you know something you not heard
You know I haven't heard from you
- 9 **ne vidna/=ya tebe kakta tut probavala zvanit' to:zhe da tebja ne**
not seen I you sometime here tried call also to you not
in a while/ I tried calling you but could not
- 10 **dazvanilas'/= [I sevodnja uzhe reshila {mesadzh} astavit'/**
get-through I today already decided message leave
get through/ And today I finally decided to leave a message/

In these two excerpts, the unmarked “howareyou” inquires are placed where expected, after greetings, and the conversation opens in a more-or-less ordinary fashion. Now we will turn to some environments in which “howareyou” inquiries do receive *-to* marking.

In Excerpt 3, Rima calls her friend Ella from a different phone because of the poor reception on the first phone.

Excerpt 3: Ella & Rima

- 1 ((1 ring))
- 2 **ELLA:** **Allo?/**
hello
Hello

Excerpt 4: Zina & Greg

1 **RECORDING:** A T an'T

2 ((2 rings))

3 **ZINA:** **Aljo/**
 hello
 Hello

4 **GREG:** **Zi:na/**
 NAME
 Zina

5 (0.5)

6 **GREG:** [**Pri- Prive:t/**
 h- hi
 Hi

7 **ZINA:** [**(Da:l')**/
 yes
 (Yes)

8 (0.2)

9 **ZINA:** **↑Prive:t Gr↓eg/**
 hi NAME
 Hi Greg

10 **GREG:** **A:a:**
 ah
 A:h:

11 **Kak dela:/**
 How things
 How are things

12 **ZINA:** **Da nichevo/=Schas minu:tachku/=**
 Yes nothing now minute
 Fine/ Just a minute

13 **GREG:** **=Davaj/**
 Give
 Okay

14 → **ZINA:** **Ka:k tam: sam ta/ nichevo?/**
 How there yourself PRT nothing
 How are you/Fine?

- 15 **GREG:** **Ysje narma:l'na/**
 All normal
 Everything is fine
- 16 (0.2)
- 17 **Vsje normal'na/=**
 All normal
 Everything is fine
- 18 **ZINA:** =Nu glava bogu/=Schas daju/ s-schas trubachku/
 PRT thank god now give not receiver
 Thank god.Now I am passing the phone
- 19 **GREG:** **A-ha/**
 ah hah
 Ah hah

After greetings (lines 6-9), Greg initiates a “howareyou” inquiry (line 11). Zina responds, but instead of doing a reciprocal “howareyou,” she offers to pass the phone to her husband (line 12). Greg accepts, after which Zina finally does the reciprocal “howareyou” and marks it with *-to*. So in this case as well, *-to* marking indicates the delayed placement of the inquiry.

In addition to using the particle *-to* to mark structural lateness, the speaker indicates that she is accountable for the delay. Note that Zina had an opportunity to launch the reciprocal question in line 12, but chose instead to present herself as a switchboard operator and offer to pass the phone⁸. So, similar to the previous case, the issue of accountability comes into play.

In the next segment (Excerpt 5), a similar dynamic takes place. Rima is calling her friend, but her friend’s husband, Marik, answers the phone.

Excerpt 5: Marik & Rima

((at the conversation start))

- 1 **MAR:** **Da/**
 yes
 Yes
- 2 **RIMA:** **Ma,rik/**
 NAME
 Marik
- 3 **MAR:** **Au/**
 yeah
 Yeah

12 *Bolden*

- 4 **RIMA:** Priv^et/
 hi
 Hi
- 5 **MAR:** Privet/
 hi
 Hi
- 6 **RIMA:** A ty cheyo krichish ta/
 PRT you what shout PRT
 Why are you shouting
- 7 **MAR:** A ty krichish i ja krich[u/=A ty ploxa sly:shish/
 PRT you shout and I shout PRT you badly hear
 You are shouting and I am shouting/ You can't hear well
- 8 **RIMA:** **[Heh-heh**
 Heh heh
 Heh heh
- 9 **RIMA:** **Heh-heh-heh-heh [.HH**
- 10 **MAR:** **[Daleko zhe/ Rima/**
 far PRT NAME
 It's far Rima
- 11 **RIMA:** **Kak dela:/**
 how things
 How are you
- 12 **MAR:** **Nichevo/**
 nothing
 Fine
- 13 (.)
- 14 **RIMA:** **Chje delaete,/**
 what do
 What are you doing
- 15 (0.5)
- 16 **MAR:** **Dā kakojta e:: (0.2) idiotskij fil'm smotrim/**
 PRT some idiotic movie watch
 We are watching some stupid movie
- 17 **RIMA:** **Ah:/ Tak ja vas atadrala?/**
 oh so I you torn-away
 Oh/ So I tore you away [from it]

- 20 **GREG:** **£Xarasho:/ Ljev£/**
 good NAME
 Okay Lev
- 21 **Abja[zatel'na/**
 for-sure
 For sure
- 22 → **LEV:** **[Nu shto- kak u Rity t' dela./**
 PRT what how with NAME PRT things
 So how are things with Rita
- 23 **GREG:** **Nu u neje vsje narma:l'na./**
 PRT with her all normal
 Everything is fine with her
- 24 **LEV:** **Nu ana medal' paluchi:?!a/**
 PRT she medal received
 Did she receive the medal
- 25 **GREG:** **Dq:/ vsje paluchila/**
 yes all received
 Yes she received everything
- 26 **=Vot my vje- vmeste- vmeste ezdili v Chika,ga/**
 PRT we together together went to Chicago
 We went to Chicago together
- 27 **LEV:** **A-gha./**
 Ah hah
 Ah hah

Here Lev's inquiry about Greg's wife (in line 22) is launched after pre-closing talk — and is, thus, structurally late. Additionally, by marking the inquiry with *-to*, Lev indicates that the question occurs later than where it should have been asked—and that he is accountable for the delay. Several factors play into this. First, the inquiry takes place after a commonplace topic, such as the weather (which is arguably of lesser moral import than a discussion of family members' well-being). Second, aside from being closure relevant, the sequence in which Lev inquires about Greg's coming to visit is expanded by Lev with a half-joking criticism directed at Greg for not yet coming (lines 10-19)⁹. Criticizing the interlocutor is a delicate activity (as evidenced by the presence of laugh tokens and smile voice throughout) that draws attention to the needs or wishes of the critic over the person who is being criticized. Lev, who launched this activity, is now in the delicate situation of somebody who initiated a self-attentive action before properly dealing with addressee-attentive matters. Moreover, as we can see from Lev's follow-up

question (in line 24) to the “howareyou,” there is a particular reason to ask about Greg’s wife as there are important events in their lives that Lev is accountable for knowing and inquiring about (such as the wife getting a medal for work achievements). Given this interactional context, Lev’s “howareyou” inquiry is normatively late.

Thus, we have seen that by marking a “howareyou” inquiry with *-to*, the speaker not only orients to it being *structurally* late, but also to it being *normatively* late—or to the disparity between the question’s positioning in the conversation and its social and interactional import. Here, then, the issues of moral responsibility and accountability come to the forefront.

Special Cases of Personal State Inquiries: “How Was Your Drive?”

This section will discuss a sub-case of “howareyou” inquiries that clearly illustrates the use of this particle to indicate the normatively special status of the question vis-à-vis its placement in conversation. These are inquiries of the form “how was your drive,” asked about a short trip to the destination where the recipient of the call is now located. The caller knows when the trip took place and the approximate time of arrival. So in these cases there is a clearly timed instigating event that is known to both parties, and accessible to the analyst.

For a contrastive analysis, we will first examine a segment in which a “how was your drive” question is not *-to*-marked. In Excerpt 7, Dusya calls her daughter Lora who was just visiting at Dusya’s with her baby granddaughter:

Excerpt 7: Dusya & Lora

- 1 ((2 rings))
- 2 **LORA:** Hello;?/
 hello
 Hello
- 3 **DUS:** Lorachka,/
 NAME
 Lora
- 4 **LORA:** Aga,/=
 yes
 Yeah
- 5 **DUS:** =Eta ja/
 this I
 It’s me
- 6 **LORA:** Da/
 yes
 Yes

- 7 → **DUS:** **Nu kak vy daexali,/**
 PRT how you got
How was your drive
- 8 (.)
- 9 **LORA:** **N^u (.) pakaprižnichali [nemnozhka./**
 PRT were-capricious a-little
She [the baby] was a little fussy
- 10 **DUS:** [N- **Nda:ʔ/**
 yes
R-- Really
- 11 **Nu vobschem vy uzhe doma?/**
 PRT generally you already home
So are you already home
- 12 (0.8)
- 13 **LORA:** **Da[:/**
 yes
Yes

Note that the “how was your drive” inquiry (in line 6) occurs immediately after greetings as the reason for the call. The call is timed so as to reach the addressee right at or soon after the time of arrival at the destination. So the placement of the question corresponds to its importance; in fact, it’s been asked at the first possible opportunity.

Let’s compare this situation with Excerpt 8. Anna calls Mira several hours after Mira reached her destination. The segment starts several minutes into the call:

Excerpt 8: Mira & Anna

- 1 ((about drinking coffee))
- 2 **MIRA:** **Schas vot pap’ju,/**
 now PRT drink
Now I’ll drink [some coffee]
- 3 (.)
- 4 **MIRA:** [(i)
- 5 → **ANNA:** **[Ty xarasho? daexala ta/**
 you well got PRT
Did you get there okay

- 6 **MIRA:** .hh O:j/ da ty shto ja za ch^as daexala/=Anja./=
 oy PRT you what I for hour got NAME
 Oy/ absolutely I got there in [just] an hour Anya
- 7 **ANNA:** =A:
 ah
 Ah
- 8 **MIRA:** .hh Ja vyshla pjatnatsat' minu,t Anja/
 I left fifteen minutes NAME
 I left fifteen minutes after [the hour] Anya
- 9 **ANNA:** Hm-mm/
 Hm mm
 Hm mm

((talk continues about Mira's trip))

Here, the “how was your drive” inquiry (line 4) is marked with *-to*. Note that the interactional context in which it occurs is quite different from the previous case. First, the inquiry is launched later in the call, after several topics have already been discussed. Second, the call is placed several hours after the addressee’s arrival at the destination. So the inquiry is delayed temporally and marked as such by the speaker. Here, *-to* marking indicates that the speaker had been meaning to ask about the trip earlier, that the position of the question in the conversation (and the overall timeline of events) does not represent the degree of the speaker’s concern about the addressee.

By comparing the two cases, we can see that the particle *-to* may indicate the question’s normative misplacement, suggesting that the question is more important to the speaker that its location would otherwise imply.

NORMATIVELY LATE “HOWAREYOU” INQUIRIES

This section will examine some other “howareyou” questions that are marked as late primarily on the basis of the speaker’s orientation to the normative/moral ordering of conversational topics. These inquiries receive *-to* marking to indicate that the question is being launched later for reasons that are unrelated to its structural placement in conversation. Instead, the question has a sort of “normative or moral priority” not accurately represented by its actual positioning.

The following example will illustrate the use of *-to* for marking normative lateness. Kara and Dusya are two elderly women. Dusya has been having problems with her foot.

Excerpt 9: Dusya & Kara

- 9 ((2 rings))
- 10 **DUS:** **Allo?/**
 hello
 Hello
- 11 **KAR:** **Dobrae utra/**
 good morning
 Good morning
- 12 **DUS:** **Dobrae utra/**
 good morning
 Good morning
- 13 → **KAR:** [*Nu kak del_a ta/*
 PRT how things PRT
 How are things
- 14 **DUS:** [.h h h
- 15 **DUS:** **Da Kara u menja vsjetaki perelom/**
 PRT NAME with me after-all fracture
 Kara it's a fracture after all
- 16 **KAR:** **Go:sp[adi/ ↑V kakom m_este/**
 god in what place
 Oh god/ In what location
- 17 **DUS:** [.HHH
- 18 **DUS:** **Vtaroj fal_a,ngi/**
 second phalanx
 The second phalanx

((talk continues about the foot))

Note that Kara's "howareyou" question (line 5) is launched very early in the conversation—immediately after greetings—yet, it receives *-to* marking. Why is the question in this early position *-to*-marked? After all, there is no earlier place where it could have been reasonably placed. The explanation lies in the difference between structural and normative lateness. While the question is obviously not late from the structural point of view, by marking it with *-to*, the speaker indicates that the question is normatively late—that the question is so important that even this early positioning in the conversation does not do justice to the speaker's concern. In a way, the lateness here is not as much a matter of fact as a matter of treatment: the speaker marks the question *as if* it was late, *as if* she intended to call

tion is topically targeted in that it requests an update on a particular on-going situation (known to the speaker and recognizable by the recipient).

Excerpt 11 presents additional evidence in point. Here, the recipient of an early *-to*-marked “howareyou” inquiry does not have any significant news to report, yet the given response indicates the speaker’s awareness that the question is pursuing an update on a particular situation:

Excerpt 11: Sofa & Rima

((Rima has just changed phones))

- 1 **SOFA:** **Allə/**
 hello
 Hello
- 2 **RIMA:** **A-xa/<.hSof/=**
 a-ha NAME
 Ah ha/ Sofia
- 3 **SOFA:** **=A[:/**
 ah
 Yeah
- 4 **RIMA:** **[Nu chevo/ kak e- kak dela ta h/**
 PRT what how how things PRT
 So how are things
- 5 (.)
- 6 → **SOF:** **Oj Rima ya ne zn`a:ju shthohhh/**
 oy NAME I not know what
 Oy Rima I don't know what
- 7 **Nichevo ne magu skazat' vam/**
 nothing not can say you
 I can't tell you anything
- 8 **RIMA:** **mTa:,k/**
 so
 Right
- 9 **SOFA:** **Oni skazali shto atvet dadut v techenii dvux nedel',/**
 They said that answer will-give in during 2 week
 They said they'll give a response without two weeks
- 10 **RIMA:** **[A:/**
 oh
 Oh

- 11 **SOFA:** [Na toj nedeli oni budut intervi,ravat'/
 on next week they will interview
 They'll be interviewing next week
- 12 **RIMA:** A-ga,/
 a-ha
 Ah hah
- 13 **SOFA:** A: na sledushej nedeli ani budut reshat' ()
 and on next week they will decide
 And the week after they'll be deciding

The first TCU of Sofa's response (in line 6) provides an update on the situation Rima is inquiring about by indicating that it is still uncertain. While to an outside analyst the target of Rima's question in line 4 is opaque, Sofa's response indicates not only her understanding that the question is targeting something particular, but also what the specific target is¹¹. Remarkably, even in the absence of "tellables," a *-to*-marked question in this position is treated differently from an unmarked question as the recipient packages the "no-news" response as being "tellable" while a recipient of an unmarked question (as in Excerpt 10) designs her very newsworthy response as a "no-news" one. The differential treatment of unmarked and early *-to*-marked "howareyou" questions suggests that marked inquires are topically targeted¹².

Why would *-to* be used both to indicate the question's lateness and its topical target-ness? It appears that inquiries into ongoing problems (or happy events) should be launched early rather than late as they are used by participants as ways of indexing the state of their relationship. A failure to ask about an ongoing problem or to ask about it "early enough" may be indicative of "not caring" and, therefore, potentially sanctionable. By marking a very early "howareyou" inquiry as late, the speaker displays continuing orientation to the personal state of the other even when they are *not* actually interacting. Thus, *-to* in this context marks a particular kind of relationship between the parties, suggesting that the speaker was concerned about the other even before she made the call.

CONCLUSION

In conclusion, we have seen that *-to* marking can be used in a variety of contexts to indicate the question's structural and/or normative lateness, and is, thus, an important resource for maintaining and negotiating social relationships. Marking with *-to* provides an interesting insight into participants' understanding of the overall structural organization of conversation as well as the organization of social and moral accountability. What it marks is not most importantly grammatical, but social and interactional. The particle indexes the state of the relationship between the parties as defined by what they have or have not said and when they

said it relative to when they could or should have said it. In other words, the particle serves as a link between grammar, organization of talk-in-interaction, and sociality.

ACKNOWLEDGEMENTS

I would like to thank Emanuel Schegloff for many helpful comments on an earlier version of this paper.

APPENDIX

The transcripts are based on standard conversation analytic transcription conventions developed by Gail Jefferson (see, e.g., Ochs, Schegloff, & Thompson, 1996, pp. 461-465). The following frequently used symbols not included in the above reference have also been employed:

- £ word £ “smile” voice
- # word # creaky voice
- { word } code switch into English

Instead of the standard ways in which unit boundary intonation is transcribed in English, the following modifications to the conventions are made to account for the particulars of Russian intonation:

- , ? ! are placed after the syllable carrying the distinct intonation contour (comma intonation, question, or exclamatory intonation) that will be actualized at the unit boundary
- / marks a unit boundary. If no intonation symbol (such as , ? !) is placed in the preceding unit, it marks a default, somewhat falling pitch contour
- ./ marks a final pitch drop that is larger than the default, unmarked pitch drop

Additional intonation symbols:

- w[^]ord marks a distinct pitch peak on the following syllable or vowel (higher than underline and shorter than ↑arrow)
- w_~ord marks a dip in pitch on the following stressed vowel (as opposed to the common rise on the stressed vowel)

Cyrillic	LoC	IPA	Transcript	Cyrillic	LoC	IPA	Transcript
а	a	a	a	с	s	s	s
б	b	b	b	т	t	t	t
в	v	v	v	у	u	u	u
г	g	g	g	ф	f	f	f
д	d	d	d	х	kh	x	x
е	e	jɛ/ɛ	e	ц	ts	ts	ts
ё	e	jɔ/ɔ	je	ч	ch	tʃ	ch
ж	zh	ʒ	zh	ш	sh	ʃ	sh
з	z	z	z	щ	shch	ʃʃ	sch
и	i	i	i	ъ			''
й	i	j	j	ы	y	i	y
к	k	k	k	ь	'	j	'
л	l	l	l	э	e	ɛ	e
м	m	m	m	ю	iu	jʊ	ju
н	n	n	n	я	ia	ja	ja
о	o	ɔ	o	а/о (unstressed)		ə	a
п	p	p	p	г (dialectal)		ɣ	gh
р	r	r	r	non-standard reduced deleted vowel(s)			`

Table 1: Correspondences between Russian Cyrillic alphabet, Library of Congress (LoC) Cyrillic transliteration conventions, IPA, and symbols used in the transcript

Transcription/transliteration of Russian speech

Due to the particular demands imposed by conversation-analytic approach, no standard transliteration conventions for Slavic languages (such as Library of Congress, International Standardization Organization ISO 9, or International Scholarly System ISS) are used for transcribing the conversational Russian. The main reason is that these conventions are designed to represent written language while conversation analysis focuses on representing how people actually talk and *not* how they should talk or how their speech should be represented in standard orthography. On the other hand, a standard phonetic transcription (such as the International Phonetic Alphabet) is also unfeasible as it is designed for transcribing very short segments of talk (usually isolated words or phrases) for a linguistic analysis. Using a standard phonetic transcription for representing hours of data is prohibitive in terms of the demands it would place both on the transcriber and the reader, who would have to at least be familiar with the complex, often non-intuitive system used in this field of study (see Sacks et al., 1974, p. 734 for a discussion of this issue for English materials). Additionally, a standard phonetic transcription system forces on the transcriber (and on the reader) a set of theoretical orientations that a conversation analyst may not want to subscribe to, which, in turn, affects not only the product of the transcribing (the transcript) but the analysis as well (Kelly & Local, 1989; Ochs, 1979). For these reasons (and in accordance with the conversation analytic tradition), the transcripts are represented in a system that relies on the basic rules of reading the Roman alphabet and is sensitive to the sound system of the Russian language. In order to accommodate understanding without losing track of the details of talk, the words are represented the way “they sound” to an experienced transcriber, but not necessarily a professional phonetician. In other words, not every single detail of sound production that might be seen on a spectrogram is represented – but only those that appear salient, and especially those that previous conversation analytic research has found to be of consequence (such as timing, pitch, volume, aspiration, etc.)¹³. This, of course, is a matter of judgment as additional details of talk may appear more salient and turn out to be consequential for the analysis at hand. Every transcript should thus be considered a work in progress, and subject to change on any subsequent rehearing.

The Russian-speaking reader is advised to read the transcript out loud if any understanding problems are encountered. Additionally, to facilitate access to the data, audio recordings of the segments included in this paper are made available at www.RussianCA.org. Table 1 shows correspondences between the Russian Cyrillic alphabet, relevant Library of Congress transliteration symbols (without diacritics), standard IPA symbols, and the symbols used in the transcripts.

The first line of the transcript represents Russian data using the conventions shown in Table 1. The second line is a word for word translation into English (“PRT” stands for “particle”). The third line (in italics) is idiomatic translation (without information about sound production).

REFERENCES

- Apresjan, J. D. (1986). On the structure of explications: Some illustrations from Russian. *Journal of Pragmatics*, 10(5), 535-541.
- Bitextin, A. B. (1994). *Chastitsy -TO, ZHE, VED' i vvodnye konstruksii tipa KAK IZVESTNO kak sredstva ukazaniya na izvestnost' propozitsional'nogo sodержaniya predlozheniya slushajuschemu*. Unpublished doctoral dissertation, Moskovskij gosudarstvennyj universitet, Moskva.
- Bonnot, C. (1987). -To particule de rappel et de thématization. In *Les particules énonciatives en russe contemporain* (Vol. 2, pp. 113-171). Paris: Institut D'Études Slaves.
- Bonnot, C. (1988). La particule -to et les verbes d'opinion. In *Les particules énonciatives en russe contemporain* (Vol. 3, pp. 59-96). Paris: Institut D'Études Slaves.
- Bonnot, C. (1990). La particule -to et la polémique chachée en russe moderne: À propos du statut énonciatif du thème. *Revue Des Études Slaves*, LXII(1-2), 67-75.
- Grenoble, L. A. (1998). *Deixis and information packaging in Russian discourse*. Philadelphia: John Benjamins.
- Heingartner, N. L. (1996). *The effect of age upon non-indefinite -to use: A study of the spoken Russian of Moscow women*. Unpublished doctoral dissertation, Brown University.
- Heritage, J. (1984). *Garfinkel and ethnomethodology*. New York: Polity Press.
- Jefferson, G. (1980). On "trouble-premonitory" response to inquiry. *Sociological Inquiry*, 50, 153-185.
- Kelly, J., & Local, J. K. (1989). On the use of general phonetic techniques in handling conversational material. In P. Bull & D. Roger (Eds.), *Conversation: An interdisciplinary perspective* (pp. 197-212). Philadelphia: Multilingual Matters.
- McCoy, S. G. (2001). *Colloquial Russian particles -TO, ZHE, and VED' as set-generating ("kontrastive") markers: A unifying analysis*. Unpublished doctoral dissertation, Boston University.
- Ochs, E. (1979). Transcription as theory. In E. Ochs & B. B. Schieffelin (Eds.), *Developmental pragmatics* (pp. 43-72). New York: Academic Press.
- Ochs, E., Schegloff, E. A., & Thompson, S. A. (1996). *Interaction and grammar*. Cambridge: Cambridge University Press.
- Rathmayr, R. (1989). Russische partikeln und ihre deutschen aquivalente glossar. *Rusistik*, 1, 18-40.
- Sacks, H., Schegloff, E. A., & Jefferson, G. (1974). A simplest systematics for the organization of turn-taking for conversation. *Language*, 50, 696-735.
- Schegloff, E. A. (1986). Routine as achievement. *Human Studies*, 9, 111-151.
- Schegloff, E. A., & Sacks, H. (1973). Opening up closings. *Semiotica*, 8(4), 289-327.
- Vasilyeva, A. N. (1972). *Particles in colloquial Russian*. Moscow: Progress Publishers.
- Zemskaja, E. A., & Kapanadze, L. A. (1978). *Russkaia razgovornaia rech: Teksty*. Moskva: Nauka.

Galina Bolden is a PhD candidate in the Department of Applied Linguistics at UCLA. Her research interests include conversation analysis, colloquial Russian, interpreting, and talk in institutional settings.

NOTES

¹ There is one very different use of the particle *-to* that will not be considered in this paper: in indefinite constructions like *shto-to* (“something”), *kto-to* (“somebody”), *kakoj-to* (“some kind”), etc. The “indefinite *-to*” is a grammatical particle that is quite regular and distinct from the “non-indefinite *-to*” we will focus on here (Heingartner, 1996).

² One exception to the literature’s emphasis on information-processing is Heingartner (1996) where the particle is considered from a sociolinguistic perspective. However, Heingartner’s conclusion that it is used to mark power in discourse appears to be weakly supported.

³ A comprehensive review of several information-processing approaches to discourse relevant to the study of *-to* and some other Russian particles can be found in McCoy (2001).

⁴ In the interests of space, some studies (either smaller in scope or only touching upon the particle *-to*) have not been included in the brief review: Apresjan (1986), Bonnot (1988), and Grenoble (1998).

⁵ For a discussion of importance of natural recorded data, see, for example, Heritage (1984).

⁶ The fact that both “composition” and “position” of a particular turn are important in understanding its interactional import has been repeatedly demonstrated in conversation analytic literature. For one example, see Schegloff & Sacks (1973, p. 299-300).

⁷ The corpus yielded approximately 150 instances of *-to* in first part parts (questions, requests, etc.), about 25 of which are “howareyou” type questions.

⁸ Note that Zina continues in her role as a switchboard operator even when she finally launches the reciprocal “howareyou.” By offering a candidate no-problem response (*nichivo* (“fine”) in line 15), Zina indicates that her inquiry is only pro-forma, designed to get a minimal agreement from Greg.

⁹ I’d like to thank an anonymous reviewer for drawing my attention to the interactional work accomplished in this sequence.

¹⁰ As pointed out by an anonymous reviewer, an additional piece of evidence that supports the argument is Dusya’s use of *vsje-taki* (“after all”) which highlights the fact the question addresses a particular, previously discussed issue.

¹¹ As it becomes clearer to us later, Rima is asking for an update on Sofa’s (or her relative’s) job search.

¹² There is a similarity between the finding presented here with regards to topic-targetness of certain *-to*-marked “howareyou” type inquiries and the use of *-to* as a marker of “theme” or “old information” discussed in the literature (Bitextin, 1994; Bonnot, 1987; McCoy, 2001; Rathmayr, 1989; Vasilyeva, 1972). Indeed, *-to* marking on the questions analyzed in this section suggests to the recipient that the question refers to something known to both interlocutors (or “old information”). However, the analysis presented in this paper differs from the analyses in the literature that focus on information processing. First, as it has been shown, not only is the question’s composition (the presence of *-to*, for example) important, but also its positioning in the conversation. Thus, for example, delayed *-to*-marked “howareyou” inquiries are not topic-targetted – and, thus, would not be accounted for within the information-processing tradition (other than perhaps to say that these questions are emphatic which leaves the issue of why they would be marked as such unresolved). For a variety of reasons (some of which are briefly examined in the introduction), studies that focus on the information-processing properties of the particle *-to* fail to take into account the positioning of *-to*-marked utterances within the overall organization of conversation, and, thus, overlook an important source of information available to the interlocutors in interpreting the particle’s meaning. Second, information exchange is not the only thing the interlocutors are oriented to. If there were, the “howareyou” questions discussed in the section would not differ in function or import from questions like “how is your foot?” or “what did the doctor say about your foot?” or an announcement (“I have a toe fracture”) followed by some reaction from the recipient. In fact, given the relative ease of information processing, these alternatives may be preferable. Yet they are not likely to appear in the same position in conversation and do not carry, at first glance at least, the same interactional connotation as *-to*-marked “howareyou” questions. Empirical research in this matter would, of course, be needed to support these claims.

¹³ Zemskaja & Kapanadze (1978) discuss some of the issues involved in transcribing colloquial Russian and include several types of transcripts in Cyrillic alphabet (phonetic, intonation, and orthographic).