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The Turkic dialects spoken in the Kashkay (Qašqā'ī) tribal union in the province of Fars in Iran are historical dialects of Southwestern or Oghuz Turkic. Although Turcologists have known of these dialects for a long time, they have not yet been closely investigated. This article surveys the present paradigms used in the Kashkay dialects based upon the previously published Kashkay material, Gunnar Jarring's texts and the author's own notes taken in Shiraz.

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1. Turkic paradigms

Turkic languages are paragons of morphological regularity. Paradigms are typically characterised by one-to-one relations between grammatical concepts. Stems and suffixes can be unequivocally segmented, morphological variation is easily predictable by phonological rules; see, e.g. Plank (1991). This extreme inflectional economy is a synchronic feature which has been continuously re-established by processes resulting in the restructuring of non-conforming paradigms, loss of converging categories or reinforcement of distinctiveness between converging paradigms. The drift to a high degree of inflectional economy is reinforced by the fact that Turkic has been used as a lingua franca in multilingual communities (Johanson 1992).

The few synchronic morphological irregularities involve simple morphophonological processes, such as contraction, assimilation, etc., which have taken place diachronically and remain synchronically transparent, the contact assimilation between stem and suffix consonants in *git-ti* 'went' versus *al-di* 'took', portmanteau morphemes resulting from contraction, and the like. However, there are also some types of irregularities which do not have any straightforward explanations. Their origin must be sought in far-reaching complex processes. The paradigms of intraterminal verb forms are the most notorious examples of a palimpsest produced by diverse layers of intricate historical changes. Even closely related Turkic dialects may differ considerably and in unpredictable ways with regard to the intraterminal paradigms.

Intraterminality is a viewpoint or aspect category conveying the speaker's perspective as directed at the event in its course. The speaker presents the event as 'on-go-

ing' without taking its limits, i.e. its beginning and the point when it is regarded as accomplished, into account. I refer to Johanson (2000) for a detailed account of the terminology applied here. Intraterminality may be combined with different temporal markers. Intraterminal present forms are the nonfocal aorists, such as Turkish *gelir* 'comes, has the habit to come' and the so-called 'new presents' that emerged as high-focal intraterminal categories, as, for instance, Turkish *geliyor* 'is coming / comes'. Intraterminal pasts include the Turkish past aorist *gelirdi* 'would come / used to come' and the high-focal intraterminal past *geliyordu* 'was coming'. A high degree of focality implies more focus on the situation prevailing at the deictic *nunc*. The English progressive, for instance, is high-focal. A well-documented diachronic tendency is for present categories to become gradually defocalised and this, in its turn, triggers the emergence of new high-focal presents. The history of Turkic intraterminal categories manifests itself as a chain of such developments.

The discussion here will mostly be confined to the present tense use of the intraterminals. Therefore, the term 'present' will in some contexts be used as referring to intraterminal forms, such as *gelir* and *geliyor*, in general. In some other contexts, it will denote, as is traditional in Turcology, a particular historical category of Turkic languages called 'the new present', such as *geliyor* versus the older intraterminal category, the aorist.

The historical relationship between the markers employed in the different intraterminal paradigms, i.e. between the old aorists and the more recent present forms, in Southwestern (Oghuz) Turkic are difficult to give a simple account for; see Johanson (1975), (1976), and (1989). The irregularity of the aorist paradigm is an old phenomenon observed in the earliest records of Turkic.

2. Intraterminal paradigms in diachronic perspectives

The aorist paradigm in Old Turkic was irregularly formed with phonologically unpredictable suffixes "-yUr, or rarely -r, after vowels, -Ur after causative, passive, reflexive and co-operative-reciprocal stems, -Ir after -(X)t stems, and -Ar after most simple stems and denominal and deverbal stems in -(X)K" (Erdal 1998: 145-146). Allomorphic variation of both high and low vowels in a suffix is unusual in Turkic, as one and the same suffix has either only low or only high vowels. Thus, we normally find either a variation between a, e (o, \ddot{o}) or between the high vowels i, \ddot{i} , u, \ddot{u} . The morphologically and lexically ruled variation between high and low vowels in the aorist suffix is, thus, exceptional. This can be explained by assuming that it developed from a compound:

"The so-called 'aorist' in -(y)Vr, the first known intraterminal form of Turkic, functions as the only present tense in Old Turkic, as it still does in Yakut. It is probably a combination of the old converb ending in -(y)V and a form of the old copula verb er- 'be'. In Old Turkic, the suffix variant -yUr is preserved after stem-final vowels, e.g. $b\bar{a}\bar{s}l\bar{a}yur$ 'lead', but it was later on contracted, e.g. $b\bar{a}\bar{s}l\bar{a}yur > ba\bar{s}l\bar{a}r > ba\bar{s}lar$. There had probably been a similar development after originally short stem-

final vowels, forms such as *atáyur and *kelíyur being contracted to atar 'throws', kelir 'comes', etc" (Johanson 1998: 116).

The converb suffix of the lexical verb combined with the copula 'be' meaning 'V-ing is' developed into the grammaticalised marker of intraterminality.

The aorist marker underwent further processes of semantic and formal weakening. Its original morphological form has become opaque. From a high-focal intraterminal category it developed into a general intraterminal conveying a vague meaning of general habit, inclination to do something, etc., and its original function was, in many Turkic varieties, taken over by new high-focal present forms. They developed as a result of grammaticalisations of postverb constructions, which originally expressed actionality contents such as durativity (see Johanson 1998: 114-115). The postverb constructions were based on a converb in -(y)V or -Ib and the aorist of a postverb expressing position or movement, such as 'sit', 'lie', 'stand' and 'move'. These new intraterminality markers rendered a high-focal, i.e. more to the actual present oriented meaning, e.g., the Uzbek high-focal form kėl-e-yåtir [come-CONVERB lie-AORIST] 'is just coming'. Verbs meaning 'move' were grammaticalized as presents in Oghuz dialects, as, for example, yaz-a yorir [write-CONVERB move-AORIST] 'moves writing' > 'is writing' > 'writes'.

As a result of such innovations, most Turkic languages today have competing intraterminal paradigms, the acrist and another so-called 'new present'. The new present developed from a converb suffix and the acrist of the postverb. This morphological form was analogue to the historical material that the acrist suffix itself developed from. The forms of both markers are, consequently, morphologically closely related and contain similar morphemic material. The formal distinction between them could easily become fuzzy, due to assimilation, contraction and other morphophonological processes. The morphophonological changes are enhanced by the fact that the postverb does not, as a rule, bear stress. Since Turkic languages drift towards economic and regular morphology the two paradigms have undergone changes that result in clearer formal distinctions. It is not the task of this article to account for the complex processes involved; the aim of the following discussion is more modest. I would like to indicate here only some aspects of the actual changes in a schematic way in order to outline some tendencies relevant for the treatment of the Kashkay material.

3. Intraterminal paradigms in Oghuz

The historical development of the aorist has been the subject of many investigations (e.g. Adamović (1985), Johanson (1975), (1976) and (1989) and the references given in them, especially to the important work of Gerhard Doerfer). In Old Anatolian, the variants of the aorist suffix were reduced to -A(r) attached to monosyllabic stems and -U(r) attached to polysyllabic stems and a closed set of monosyllabic stems. This variation is preserved in modern standard Turkish manifesting an archaic feature of this language. The suffix variant containing a high vowel—in standard notation I—has four variants in Turkish. Thus, we have seven variants in Standard Turkish:

anla-r 'understands', sal-ar 'sets free', dön-er 'turns', konuş-ur 'speaks', öldür-ür 'kills', getir-ir 'brings' and anlat-ır 'explains'. A lexically defined group of monosyllabic verbs take high suffixes, for instance, al-ır 'takes', gel-ir 'comes', ol-ur 'becomes' and öl-ür 'dies'.

Azerbaijanian, the most important Turkic language in Iran, has two intraterminal paradigms: the old aorist built with -(y)Ar and the new present formed with -(y)Ir. The aorist has undergone some changes, as its standardised form reveals. Analogous to the present, it is consistently introduced by a y after vowel stems. Moreover, the vowel is always low. Thus, the present of the verb al- 'take' is al-ir and the aorist is al-ar. The shift from high vowel to low vowel in the aorist was motivated by the emergence of the so-called neutral vowels.

"It is sometimes thought that the generalization (of the aorist vowel) took place as a result of the rise of a present tense form of the type $bil\ddot{u}r$, which thus happened to coincide with the aorist. This view does not seem to be correct. It is certainly true that the aorist unification was necessary to distinguish the aorist from the present tense (with its high suffixal vowels). But the process of differentiation started long before the modern type of present tense arose, so that the actual historical coincidence of an aorist ($bil\ddot{u}r$) with a present tense ($bil\ddot{u}r$) is highly improbable. The way to the aorist (biler) seems to have gone via (bilar). At the so-called indifferent stage, the original labial vowel was subject to the attraction of the unequivocally low morphophonemes. In other words: for the restructuring of the Azerbaijanian aorist we assume (1) a shift from {U} to central vowels of the {\$\partial 2\$} type and (2) a further lowering to {A}" (Johanson 1989:101).

Neutral vowels in the aorist are documented in some Kashkay varieties; see the discussion below. As a result of the standardisation of the two markers, both paradigms have become highly economical with phonologically predictable suffix variants. Similar standardisation of the aorist vowel is observed in languages belonging to other sub-branches of the Turkic language family, as well. The aorist in Standard Uzbek, for instance, is built, with few exceptions, with the suffix -(A)r.

The paradigms in non-standard Turkic varieties show greater variation. For instance, some Northern dialects have a present form in -iy, such as geliy 'comes', which is also found, among others, in some Black Sea dialects of Turkish (Brendemoen, forthcoming) and in Northeastern Bulgaria.

The morphological distinction between the paradigms is made in Standard Turkmen in a different way. The agrist is -A:r with fusion of the stem final vowel and the present -yA:r. Thus the agrist of the verb al- 'take' is al-a:r and its present is al-ya:r. Here, it is not the vowel quality but the syllabic structure of the suffix that has a distinctive function.

The systems of intraterminals in different Southwestern dialects spoken in the Kashkay confederacy show variation that has not yet been described. In the following, I will discuss what types of variation are present in the scanty material that is accessible for survey at present and outline a specific case of two dialects spoken in

the Abivardi district in Shiraz. Keeping in mind the unpredictability of the development of the intraterminal paradigms, it is not possible to assign some sporadic forms unequivocally to one of the two paradigms without knowing whether the given dialect has two intraterminal paradigms or not and if it has, what morphological marking is applied in distinguishing between the two.

4. The Kashkay tribal union

The Kashkay tribal union is ethnolinguistically heterogeneous. It is predominantly Turkic-speaking. The speakers call their language turki. The tribal confederacy also contains groups speaking dialects of the Iranian languages Luri and Kurdish. Most of the Kashkay are bilingual and speak Persian. The Turkic tribes have different historical and linguistic background, so that a description of the Kashkay varieties must, presumably, distinguish between different grammatical systems. It is, therefore, important to keep in mind that the forms occurring in the published Kashkay texts may belong to different grammars. The tribal affiliation of the speakers is not always a sufficient clue in order to define a variety. Speakers belonging to the same tribe may have developed different linguistic habits. Especially those who have settled down in towns and use the language differently from nomads of the same tribe. The term "Kashkay dialects" is used here in a historical / political sense, as, for instance the term Uzbek or Turkish in referring to all the dialects spoken in the respective countries. Consequently, I use the name Kashkay to refer to Southwestern Turkic dialects spoken in the Kashkay confederacy. It is not yet clear what levelling has taken place among them. There are, most probably, some shared isoglosses, for instance, the personal suffixes. On the other hand, differences between the dialects are important signals of tribal identity and, they are maintained in the contact situation.

In the light of what is known about the development of intraterminal categories, I will review the evidence for the Kashkay paradigms based on currently available material.

5. Intraterminals in Kashkay dialects

5.1. Stein's texts surveyed by Kowalski (1937)

Kowalski (1937) described the Aynallu dialect on the basis of Sir Aurel Stein's notes taken during an archeological expedition in the province of Fars. It should be mentioned here that the Aynallu dialect was not spoken within the Kashkay confederacy. The nomads in Fars were organised in two confederations at the time Stein collected his data: the Kashkay confederation and the so-called *ilijāte-e-xamse* (Kowalski 1937: 2), which contained, among others, the Aynallu tribe. The Aynallu lived southeast of Shiraz.

The Aynallu dialect, according to Kowalski, formed the aorist, as Old Anatolian Turkic, with -r, -ar, -er, -ur or -ür, as, for instance, ile-r 'does', tut-ar 'holds', düš-er 'falls', qāl-ur 'remains', öl-ür 'dies', tök-er-em 'I pour', gel-ir 'comes'. In addition to

the analogue form *ol-ar* 'is', the old form *ol-ur* is also used. The negative forms *öldör-mem* 'I will not kill', *bēr-mez* also *vēr-mēz* 'doesn't give' occur in the texts.

The present has the following variants: $qor\chi$ -ir 'is afraid', $o\chi i$ -ir 'reads' (in Stein's transcription okhair), $g\dot{e}d$ -ir-ler- $imi\dot{s}$ 'they are travelling', $to\chi$ -i-lar 'they weave'. The distinction between the two intraterminals is signalled by the vowel quality. The present contains i whereas the aorist is standardised with low unrounded or high rounded vowels. The negative suffix is -mir, as in ol-mir 'doesn't become', tap-mir-ek 'we don't find', soy-mi-lar 'they don't rob'. The vowel \ddot{o} appears in the transcription in the negated present in $t\ddot{o}k$ - $m\ddot{o}l$ -ler 'they don't pour', and in some other suffixes, such as in the optative in $g\ddot{o}r$ - $\ddot{o}m$ 'I should see', in the negated ib-past: $g\ddot{o}rm\ddot{o}p$ 'haven't seen', in the di-past $g\ddot{o}rd\ddot{o}m$.

Another type of present based on -A or -y is found in Stein's material.

"Neben dem Präsens auf -ir scheint auch eine von dem Gerundium auf a-, ä- abgeleitete, von dem ähnlich gebildeten Subjunktiv verschiedene Präsensform vorzukommen: alaman 76 'ich nehme', almaisan (< almaiasan) 152, 153 'du nimmst nicht', salmaisan 155 'du wirfst nicht zu'. Da die zwei letzteren Formen aus einer Übersetzung aus dem Osttürkischen stammen, sind sie mit Vorbehalt anzunehmen." (Kowalski 1937: 61-62)

Analogous forms built with -y or -a are also present in Menges' material, see below. Kowalski compared the Aynallu material with the Kashkay texts published by Romaskevič (1925).

5.2. Romaskevič's texts

Romaskevič's texts include 35 songs collected during his visit to Fars in the year 1914. I give the Kashkay words here in a transliteration of the Cyrillic original. The symbol ['] marks stress. The following indicative present tense forms occur in the first song: g'al-i'r-am 'I come', ver-ma'm 'I don't give', båt-må'z 'doesn't set', yåt-må'z 'doesn't sleep', öl-ü'r-am 'I die'. There is also a form ölda'm 'I am dying', which Romaskevič explains as a variant of öli'ram.\(^1\) This song may represent a dialect in which there is no other evidence of present forms. However, the fact that Romaskevič at least mentions the form öli'ram may give some indirect evidence for assuming that he heard other analogue forms. Also in most of the other songs the intraterminal present forms can be interpreted as belonging to an aorist paradigm, for instance, ged-ma'z 'does not go', ol-u'r 'becomes' (song 2); eyla-r-a'ŋ 'you do', båxå'-r 'looks' (song 7); čak'al-la'r (< ček-er-ler)'they draw', eyla'-r 'does', g'al-i'r 'comes', čåp-å'r 'raids', vur-u'r 'attacks', pozå'-r 'destroys', åč-å'r 'opens', čak'a'r 'draws' (song 8); day-ma'z 'does not touch', båxå'-r 'looks' (song 9). Saslan-i'r 'calls out' in song 3 may be a present form. Song 12 contains a negated aorist and a ne-

I thank Christiane Bulut for informing me that she has found similar variation in the Songor dialect between -d and -ir, e.g. danishdum instead of danishirem 'I speak'.

gated present: \(\bar{u}z-ma'n-am'\) I do not take away', \(bil-mir-a'm'\) I don't know'. Further forms are \(ver-man-a'm'\) I don't give', \(ged-a'r-am'\) I go', \(n-e'd-ar-am'\) (ne \(\hat{e}derem)\) 'what shall I do'. Some examples of past aorists are \(\bar{u}g'-a'r-di-\eta'\) 'you praised', \(soy-a'r-di-\eta'\) (translated as) you scolded'. A non-negated present, \(sat-i'r-um'\) I sell', occurs only once in song 14 together with some contracted forms, such as \(g'ati'r-r-am'\) I bring', \(iti'-r-ram'\) I lose', \(yeti'r-r-am'\) I attain' and \(ol-ur-dum'\) I was becoming'. Another contracted form, \(ver-r-a'm'\) I give' is used in song 24. Such contracted forms can be explained either as presents, e.g. \(g'ati'r-r-am'\) (< \(getir-ir-em'\)\) or as aorists (< \(getir-er-em'\)\). In the same text the personal suffix in the present form \(s^2at-i'r-um'\) is \(-um'\). This form of the first person personal suffix is used also in song 28 in \(\delta\gamma\)\(\delta\eta-r-um'\) I cry'. Song 16 contains a polysyllabic verb in the aorist formed with \(-ur: alu\eta-ur'\) 'catches fire'.

In addition to the forms such as bil-ir 'knows', $q\mathring{a}l-u'r$ 'remains', $\"{o}l-\ddot{u}r$ 'dies', ve'r-man-am 'I don't give', song 21 contains a form $\~{c}ak\={i}yu'r$ 'draws', which is interpreted by Kowalski as a present form. The present suffix is $-\={i}yu'r$. The reason for the length of the i may be due to metric requirements. The vowel u is more common in the aorists than in the present. In Old Turkic and in modern Turkic dialects, such as Khalaj, -yur is an allomorph of the aorist after vowel stems (Doerfer 1988: 156). In the present, we would expect $\~{c}ak\={i}yo'r$ and not $\~{c}ak\={i}yu'r$. Note that Doerfer's texts also contain an analogue form -iyur; see below. I quote here the context in which this form is used in song 21.

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Doulatli' doulati'n čakīyu'r ranji'n Maχzūnna'n širi'n sūz nišāna' qalu'r. (Romaskevič 1925: 596) 'The wealthy (makes use of) his prosperity and endures annoyance. His sweet words (i.e. his poetry) remain as a memory from Mahzun.'
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Stein's texts contain the Aynallu version of this poem. It is based on the aorist. The corresponding expression is, however, in the optative.

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kim apara gonje, kim čäkä ränje
gidär däulätlinen däulate gänje,
Mahzunnan šīrīn söz nišāna qālur.
'(in der) einer eine Knospe pflückt, ein anderer (nur lauter) Mühe davonträgt.
Dem Mächtigen geht die Macht und der Schatz verloren.
Nach (dem Tode des) Mahzūn wird (sein) süßes Wort zum Zeichen
(Andenken) bleiben.' (Kowalski 1937: 35-36)
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Romaskevič's song 21 also includes the aorists ol-u'r 'becomes', $\check{c}ex-a'r$ 'takes out', bul-u'r 'finds', the form dil-i'r 'pierces' built with -ir and de-ya'r 'says' with -yar. Some aorists of polysyllabic verbs are formed with -ur. This occurs in song 27: uyan-u'r 'wakes up' and $d\mathring{a}y\mathring{a}n-u'r$ 'leans'.

In summary: The texts contain agrists formed with the suffixes -r after vowel stems, except for de-yar 'says' and with -ar, -er, -ur and -ür after consonant stems.

The suffix -iyur in čak-īyu'r 'draws' may be a special, non-contracted form of the aorist. The verb forms geli'r 'comes', dil-i'r 'pierces', seslen-i'r 'calls out' may belong to the present paradigm but not necessarily. In Stein's Aynallu texts the form sesleniren 'you sound' is undoubtedly a present. The only clearly present form is sat-i'r-um 'I sell'. The same form of the personal suffix -um is used in text 28 in the aorists ayla'-r-um 'I cry'. Contracted forms, such as yeti'-r-am 'I attain' may belong to both the aorist and the present paradigms. The negated aorist in the first person has two variants: ver-man-a'm and verma'm 'I don't give'.

Most of the later presentations of Kashkay, as, for instance, Doerfer (1970), are based on Kowalski's observations:

"Even less than Azerbaijani have the Turkish languages in Southern Persia, those of the Qashqais and the Aynallus, been explored. As a matter of fact, the older material (Romaskevič, Sir A. Stein), already embodied in Kowalski 1937, has remained nearly the only source of our knowledge of these dialects." (Doerfer 1970a: 219)

5.3. Menges' texts

Menges collected some texts in 1950 in Samīrum-i 'Uljā (Upper Samirum) south of Shiraz. Three of them were published in Doerfer et alii (eds.) (1990); see also Menges (1951). The following indicative present tense forms occur in these texts.

The aorist is formed with -r after vowel stems, e. g., ye-r 'eats', $d\dot{e}-r$ 'says', with -ur or $-\ddot{i}r$ in ol-ur 'becomes', qoy-ur 'puts', vur-ur 'shoots', bulun-ur 'is', $yat-\ddot{i}r$ 'lies', $yaz-\ddot{i}r$ 'writes', $sal-\ddot{i}r$ 'casts', $gel-\dot{i}r$ 'comes', $getir-\dot{i}l-ler$ ($< getir-\dot{i}r-ler$) 'they bring' and -Ar in monosyllabics gid-er 'goes', $\dot{e}d-er$ 'does', tut-ar 'holds', $\ddot{c}\ddot{u}-ar$ 'comes out'. If these forms really belong to one paradigm, then the aorist is built in this dialect in a similar way to Old Anatolian Turkish. The \ddot{i} in, for instance, $sal-\ddot{i}r$ may represent a neutral vowel, see quotation of Johanson (1989) under 3.

The negated forms are interesting. One is the negated agrist formed with -mas, e.g. čix-mas 'does not go out'. The other is a compound consisting of -me + yėr, e.g. git-mi-yer-ek 'we do not go', yė-me-yer-ek 'we do not eat'. These forms may be a reflection of an older uncontracted agrist.

According to Caferoğlu & Doerfer (1959: 306), the form $d\dot{e}$ -me-y-ler 'they do not say' in Menges' text is a present tense form derived from the above mentioned suffix of the present -A / -y.

5.4. Doerfer's texts

In 1990 Doerfer published some Kashkay poems recorded in Fīrūz-ābād during the first Göttingen-expedition 1968. The poems were read from a manuscript containing specimens of Kashkay literature.

The Kashkay informant commented on the poems in his vernacular. These comments contain the forms *ux-iyur-am* 'I read', *de-r-ek* 'we call' and the non-present forms *de-miš* 'he said' and *de-r-d-ik* 'we have used to call'. The first form is built

with the suffix -iyu'r with fusion of the stem final vowel. The form is analogous to the present form $\check{c}ak-\check{i}yu'r$ in Romaskevič's texts, which was discussed above. The second one is an aorist formed with -r.

The present forms occurring in the literary texts are similar to the Azerbaijanian forms with the suffix -(y)lr. The y appears after a vowel, e.g. de-yir 'he says'. The suffix vowel is front in sat-ir-am 'I sell'. A contracted form gaydir-am 'I put on' (< gaydir-ir-am?) also occurs.

The aorist forms are built with -r, -Ar and -ur, e.g. ağla-r 'cries', ele-r 'does', oyna-r-am 'I play', de-r-em 'I say', uxu-l-lar (< uxu-r-lar) 'they read', düš-er 'falls', ged-er 'goes', ed-er 'does'. Two polysyllabic stems are formed with -ir, e.g. dulan-ir 'goes around' and yan-ir 'burns' in the same text. The aorist of ol- 'become, be' is ol-ur and that of bul- 'find' bullam (< bul-ur-am) 'I find'. Doerfer accounts for the form var-r-am as a contracted form of (< vur-ur-am) 'I shoot'. Two negated forms are üz-men-em 'I do not take back' and ul-maz 'it will not be'.

5.5. Jarring's texts

Gunnar Jarring collected Kashkay texts during the war in Teheran. Jarring's informant was a well-educated Kashkay of the Amaleh tribe, who spoke several languages. His dialect seems to be very near to Azerbaijanian, employing both the present and the aorist paradigms. The first person personal suffix he uses is -Am and not -Um, as in some other Kashkay varieties.

The aorist is formed with the suffixes -r, -ar, -er, -ur, -ür, and -ïr, for instance, kišne-r-em 'I neigh', ček-er-em 'I draw', ise-r-em 'I want', bil-l-eŋiz (< bil-er-eŋiz) 'you know', ol-al-lar (< ol-ar-lar), assimilation rl > ll 'they will be', görüreŋ 'you see', as-ïr-dï 'hanged up'. The aorist in the past sometimes exhibit forms in -ur, e. g. vur-ur-di 'used to shoot', whereas in the present tense it is formed with -Ar, e. g. vur-al-lar (< vur-ar-lar) 'they will hit'. The negated forms are bil-me-m 'I don't know', qo-ma-ŋ 'you don't allow', ol-maz 'it doesn't become', bulaš-maz-dī 'it wouldn't have sticked into'.

The present forms are built with -(y)lr, e.g. ed-ir-em 'I do', de-yir-eg 'you say', ged-ir 'goes', is-ir-ler (< ise-yir-ler) 'they want'. Negated forms are, e.g., bil-mir-em 'I don't know', getir-mir-egiz 'you don't bring'. Past tense intraterminals based on -(y)lr are, e.g. is-ir-di-m (< ise-yir-di-m) 'I wanted', $\check{c}a\check{g}ir$ -il-ler-di (< $\check{c}a\check{g}ir$ -ir-ler-di), assimilation rl > ll 'they were calling', \ddot{o} :l-ir-di 'was dying'.

5.6. Soper's presentation

Soper's Kashkay informants, like Jarring's, belonged to the Amaleh tribe. But as Soper remarks, their speech is not necessarily representative of the whole tribe:

"The Qashqay speech represented below was elicited from two educated males [...] Both are from the Amaleh tribe, which is associated with the paramount tribal leadership. Even within such a small community as the Qashqays, noticeable lin-

guistic differences exist [...] and it should not be assumed that the language cited here represents that of the tribe as a whole." (Soper 1996: 243)

The Kashkay dialect described by Soper (1996) has a present formed with -iyr and the agrist in $-\ddot{a}r$.

"The suffix -iyr is invariant and is actually pronounced [i:r]. When it is preceded by a vowel in the stem, either that vowel or the initial suffix vowel -i may drop, except in the case of monosyllabic stems. Suffixes after -iyr observe vowel harmony, adhering to the frontness or backness of the last stem vowel unless that vowel is a phonemic i." (Soper 1996: 254)

For instance, bišïr-iyr 'cooks', ox-iyr 'reads', oxo-miyr 'doesn't read', ėd-iyr-em 'I do', de-yr-eŋ 'you say', gel-iyr-eg 'we come'. The aorist is built with -(A)r, or -ïr, e.g., qal-ar-am 'I live', gel-er 'comes', bil-mem 'I cannot', de-yer 'says', gel-ïr 'comes', al-ïr-dï-g 'we would buy', bulun-ïr 'are found'.

6. The paradigms

The variation between the two present tense forms indicates that the distinction between the agrist and the new present has been kept in the varieties just mentioned. The morphological means employed for marking the distinction vary.

Table 1. Some examples of marking the distinction between the old aorist and the new present

		Negated aorist		Negated present
Old Anatolian	-r, -Ar, -Ur			
Turkish	, , ,		-I'yor with fusion of the stem final vowel	-mIyor
Turkmen	-A ² :r		$-(y)A^2:r$	
Azerbaijanian	$-(y)A^2r$		-(y) I⁴ r	
Aynallu	-r, -ar, -er, -ur, -ür		-ir (with fusion of the stem final vowel) -A, -y	-mir, -mör, -mirek, -milar

	-r, -yar, -yer, -ur, -ïr, -ar, -er	-mAm, -mAnAm -mAs	-ir (-d?) -lyur (?)	-mirem
Kashkay Menges	-r, -ur, -ïr, -ar, -er		-A / -y	-meyler
Kashkay Doerfer 1	-r,	, ,		-mirem, -mireŋiz, -mir
Kashkay Doerfer 2	-r, -ar, -er, -ur, -ïr		-(y)ir	
Kashkay Jarring	-r, -ar, -er, -ur, -ür, -ïr	-mem, -maz, -mazdï	-(y)ir	-mirem, -mireŋiz
Kashkay Soper	-ar, -er, -ïr	-maz	-iyr [i:r] with fusion of the stem final vowel	-miyr

The published Kaskay texts do not provide us with sufficient evidence for establishing clearcut parameters of dialectal variation. Some cautious assumptions can, nevertheless, be made for further scrutiny. First, the texts attest intraterminal forms belonging to two paradigms, but much care must be taken in assigning individual forms to one paradigm or the other. Doerfer's and Jarring's texts give unequivocal evidence for the use of two paradigms. In the texts of Romaskevič and Menges, in which the aorist is almost exclusively used, the evidence is not as clear. Second, the aorist shows different degrees of the standardisation of the suffix vowel. Less variation may also be due to the fact that the material is very limited. The suffix vowel may be high or low, but there also are neutral vowels, as, for example, in Soper's account, in which the high vowel is replaced by a neutral [a] written as i. Variants of the present marker are: -(y)ir or -iyr [i:r]. Less well attested is the use of -iyur and -A /-y as present markers. The present is frequently used in Jarring's texts.

The last part of this short survey will deal with a Kashkay variety, which has only one intraterminal category, the old aorist.

7. The Abivardi variety

"The largest single settled Qashqa'i group with a specific identity is the Abivardi (Bolvardi represents a more informal usage). The Abivardi originated in Khorasan and is Turkic by origin, possibly Afshar. Members of the group today believe that Nader Shah sent their ancestors to Fars in the eighteenth century [...]. Abivardi consisted of a settled component (Abivardi Khaki, 'Abivardi of the Earth') and a nomadic one (Abivardi Badi, 'Abivardi the Wind')." (Beck 1986: 185)

The variety of *turki* spoken by the majority of speakers living in the Abivardi district has only one intraterminal category: the old aorist. It is plausible to assume that the renewal of the present tense did not take place in this dialect. The aorist is formed with the suffix -r, -ar, -er. The suffix vowel is sometimes realised as a middle high neutral vowel ∂ , as in *salar* 'sets free', *daniš-or-em* 'I speak' and in some particular

words -i, such as *gel-ir* 'comes'. The *i* occurs in the third person plural *ol-il-ler* (< *ol-ir-ler*) 'they are' and *ver-il-ler* (< *ver-ir-ler*) 'they give'. In some monosyllabic stems the suffix is introduced by a glide y, for instance, *bil-er-em* 'I know', *al-ar-em* 'I take', *ayla-r-am* 'I cry', but *yu-yar-em* 'I wash', *di-yer-em* 'I say'.

Table 2. Present tense in the Abivardi dialect spoken in Shiraz

bil- 'know'	Aorist		
1sg	bil-er-em	bil-mem	
2sg	bil-er-ẽy	bil-mẽy	
3sg	bil-er	bil-mez	
1 PL	bil-er-ek	bil-mek	
2PL	bil-er-eyiz	bil-mēyiz	
3PL	bil-el-ler	bil-mezler	

8. The role of code-copying in the history of the paradigms

The Abivardis use the name Kashkay to denote the nomadic Kashkays in particular. Therefore, the Kashkay who have recently moved to the Abivardi district in Shiraz are called "Kashkay". The Abivardis regard the language of these "Kashkay" as representing a purer type of Turkic as their own variety. The Abivardis today live in close contact with these Kashkay. There are intermarriages between the groups but the original tribal differences continue to play an important role. The linguistic differences are consciously maintained. The dialectal differences between the present tense forms are especially important and serve as a shibboleth of tribal identity.

The Kashkay texts discussed above, represent varieties that have both the aorist and the present. A system of two intraterminal present paradigms can be regarded as usual in Kashkay, as the analyses of the texts shows.

Table 3. The two paradigms in some Kashkay dialects

bil- 'know'	Present	Aorist
1sG	bil-ir-em	bil-er-em
2sg	bil-ir-eŋ	bil-er-en
3sG	bil-ir	bil-er
1PL	bil-ir-ek	bil-er-ek
2 _{PL}	bil-ir-eŋiz	bil-er-eŋiz
3PL	bil-il-ler	bil-el-ler

The aorist paradigm corresponds to the Abivardi paradigm. The present paradigm, on the other hand, is in many cases the translational equivalent of Abivardi aorist forms. Therefore, the Abivardi speakers identify the "Kashkay" present as corresponding to the Abivardi aorist. My observation, which has to be tested in later field work, is that there is a tendency today for non-Abivardi Kashkay speakers living in the Abivardi district to use only the present paradigm, which is formed with the suffix

-ir. The forms built with the suffix -Ar, are identified as Abivardi forms. Thus the following forms are used in the same function in the two varieties:

Table 4. Translational equivalents in the two varieties spoken in Abivardi

	Abivardi	"Kashkay" spoken in Abivardi
'I escape'	qač-er-em	qač-ir-em
'I love'	sev-er-em	sev-ir-em
'I shoot'	vur-r-am	vur-ir-am
'I come'	gel-l-em	gel-ir-em
'I wash'	yu-yar-am	yu-yir-am

Consider the following examples of the use of the -ir-forms used by a "Kashkay" speaker in Shiraz.

```
Her tayfenin dili fark edir.
each tribe-GEN language-3POSS difference make:PRESENT
'Each tribe has a different language.'

Babamin babasi
father-POSS1SG-GEN father-POSS3SG
```

olir menim biyig boam. become:PRESENT I-GEN great father-POSS1SG 'My father's father is my grandfather.'

The present in the nomadic dialects and the old aorist in the Abivardi variety have become functional equivalents due to the specific contact situation. Interestingly, the speakers do not identify the Abivardi aorist form *gelir* 'comes' used in spontaneous speech with the "Kashkay" present *gelir*. When asked whether this form is an Abivardi form, the answer is that the Abivardi form is *geler*. The two varieties are in other respects converging and copying in both directions is frequent. Speakers also use present forms copied from the other variety.

I do not have sufficient data to conclude that the "Kashkay" variety has lost a category, namely the aorist, because of the present contact situation. There are other Southwestern Turkic dialects in which the aorist has been lost and its function has been taken over by the new present. This seems to be the case, for instance, in the Galūgāh dialect described by Doerfer (1990), in which only the -ir forms are used, as shown in Table 5 below. But it is plausible that if the speakers had two paradigms in their original varieties, the contact with the Abivardi dialect could lead them to avoid the use of the aorist.

Table 5. Present in the Galügāh dialect (Doerfer 1990: 28)

geli'rem	'I come'	geli´rik	'we come'
geli'sen	'you come'	geli'süz	'you come'
geli'	'(s)he comes'	geli'ller	'they come'

Moreover, the Abivardi, the "Kashkay" in Shiraz, and the Galūgāh dialect have a new type high-focal present copied from Persian.

Table 6. High-focal present in the Galūgāh dialect (Doerfer 1990: 28)

Persian model		Galūgāh copy
dāram mīyāyam	'I am coming'	vara'm geli'rem
dārī mīyāyī	'you are coming'	va'rsan geli'sen
dārad mīyāyad	'he is coming'	var gelir
dārīm mīyāyīm	'we are coming'	va rikgeli rik
dārīd mīyāyīd	'you are coming'	va'rsüz geli'süz
dārand mīyāyand	'they are coming'	var lar geli'ller

The Persian construction is based on the auxiliary verb $d\bar{a}r$ 'have' and an imperfective form of the lexical verb (Windfuhr 1979: 102). Turkic does not have a verb 'have'; thus the copies include the nominal element var 'existing'—used in possessive constructions—with a possessive suffix agreeing with the person of the inflected lexical verb, e.g. Abivardi $varim\ giderem\ [existing-POSS1SG\ go-AORIST-1SG]$ 'I am just going'. This construction functions as the new high-focal present. The renewal of the high-focal intraterminal category is a characteristic drift in Turkic languages. The copied construction is therefore both typologically and areally motivated. In some cases the development of a new category is "actually more a renewal and a reinforcement of a previously or already existing category" (Joseph 1998: 355).

9. Differentiation in Turkic morphology

The linguistic mechanisms that change paradigms are unpredictable but not haphazard. There are typical, re-occurring types of morphological changes (cf. Joseph 1998: 366). The basic triggering factors are morphophonological processes, restructuring of paradigms, and the development of new categories. This article focuses on the role of differentiation,² a factor triggering different types of morphological changes, which have played a crucial role in forming the inflectional paradigms of Turkic. I use the term here to denote the reinforcement or maintenance of

The term differentiaton was introduced by Meillet to account for sound changes characterisable as a change to prevent assimilation, see Staffan Fridell (2001), who surveys how this term has been applied in historical linguistics.

 formal distinctions between inflectional paradigms, e.g. the markers of the aorist and the new present;

- (ii) the morphological coding of grammaticalised semantic distinctions, e.g. the reintroduction of high-focal categories;
- (iii) oppositions between dialects, which are regarded by the speakers as identity markers, e.g. the paradigm of present in Abivardi.³

The role of contact between different varieties of Turkic has been emphasised. It is undoubtly significant in the history of Turkic in general because the linguistic situation in the Kashkay confederation, in which Turkic varieties with different historical backgrounds are spoken in one politically defined communicative area, is a scenario typical of many periods in the history of the Turkic languages.

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