

Impact Factor:

ISRA (India) = 4.971
ISI (Dubai, UAE) = 0.829
GIF (Australia) = 0.564
JIF = 1.500

SIS (USA) = 0.912
PIHHI (Russia) = 0.126
ESJI (KZ) = 8.716
SJIF (Morocco) = 5.667

ICV (Poland) = 6.630
PIF (India) = 1.940
IBI (India) = 4.260
OAJI (USA) = 0.350

SOI: [1.1/TAS](#) DOI: [10.15863/TAS](#)

International Scientific Journal Theoretical & Applied Science

p-ISSN: 2308-4944 (print) e-ISSN: 2409-0085 (online)

Year: 2019 Issue: 12 Volume: 80

Published: 30.12.2019 <http://T-Science.org>

QR – Issue



QR – Article



Mukaddas Togayevna Kodirova

Termez State University

Teacher, Uzbekistan

qmuqaddas@mail.ru

CLASSIFICATION OF ADDRESSING FORMS AND THEIR STRUCTURAL PRINCIPLES

Abstract: This article is devoted to the theory of addressing forms in linguistics, their features, structural principles and functions in a sentence. It gives information about the role of pronouns, verbs, nouns and nominal variants of the addressing forms, the differences between them and the inversion of address, as well as problems of their using in speech. The article has depicted the classifications of the two languages' addressing forms.

Key words: forms of address, address inversion, pronominal forms, fictive kinship terms, abbreviation, deixis.

Language: English

Citation: Kodirova, M. T. (2019). Classification of addressing forms and their structural principles. *ISJ Theoretical & Applied Science*, 12 (80), 553-556.

Soi: <http://s-o-i.org/1.1/TAS-12-80-104> **Doi:**  <https://dx.doi.org/10.15863/TAS.2019.12.80.104>

Scopus ASCC: 1203.

Introduction

Speech is one of the most important activities in human's life. In this activity, people use different speech units to communicate or receive feedback, express their relationships and, of course, communicate with each other in such processes. The term "Addressing", in Uzbek "Murojaat", is an Arabic word that is addressed to someone, an invitation, a call, etc [7;645]. It is also considered to be a very cynical phenomenon and is an object of study of linguistic disciplines such as structural, social and psychological linguistics, so research in linguistics is always relevant.

The basic idea of the theory of addressing is the "forms of addressing" which are linguistic terms that refer to the words or phrases, and sometimes full sentences used by speakers as linguistic terms. The forms of addressing have several functions in the speech:

1. appealing the listener to the speech (from Latin *appellāre*) [11];
2. nominating the listener (from Latin *nominātīvus*) [11];
3. expressing personal communications, such as, connotative, emotional (from Latin **connotatio** (n-)), from *connotare* 'mark in addition'; **emotion** based

on Latin *emovere*, from *e-* (variant of *ex-*) 'out' + *movere* 'move') [11];

4. communicating, and supporting the speaker (from Latin *communicatio*(n-), from the verb *communicare* 'to share') [11]. For example: - *Yoshingiz nechada, bek?* (A. Qodiriy. O'tgan kunlar.) Speaking of, the several duties of appeals are clear: appealing-responding, nominally-affirmative, emotive, connotative - *bek* elliptical appeals person elicits eccentricities, the aesthetic function of speech - the impact of the united language is applied.

Research Methodology and Analysis of Subject Matters

According to linguist Z. A. Akbarova, addressing is to prepare the listener for information [1; 20]. However, we would like to add some more to this view, including other verbal or nonverbal forms of language (greetings, excuses, please). He performs. For example, *Hey!* (greeting) in English, *Sagmal* in German ... (the word for request), *Pardon!* in French (make an apology) [8;8].

In most languages, the forms of addressing are learnt in three types: 1) pronoun addresses; 2) verb addresses; 3) noun addresses (and sometimes words that are syntactically related to them).

Pronoun addresses are addressed to the interviewer, and they usually represent the second

Impact Factor:

ISRA (India)	= 4.971	SIS (USA)	= 0.912	ICV (Poland)	= 6.630
ISI (Dubai, UAE)	= 0.829	PIHHI (Russia)	= 0.126	PIF (India)	= 1.940
GIF (Australia)	= 0.564	ESJI (KZ)	= 8.716	IBI (India)	= 4.260
JIF	= 1.500	SJIF (Morocco)	= 5.667	OAJI (USA)	= 0.350

person. For example, *sen* and *siz* in Uzbek [5;12], *you* in English, *du* and *ihr* in German, *tu* and *vous* in French [9;24]. However, other grammatical entities can also fulfill the duties of pronoun addresses, sometimes as they are also directed to a communication partner. For example, In Uzbek, *birovlar* (others), in German *Sie* (3rd person, plural) [8;9] in Danish language *De* (3rd person, plural), in Italian *Lei* (3rd person, singular, for Women) [8;10]. Pronoun addresses prompt also include pronominal forms (forms that do not belong to the paradigms of the human dynasty in terms of diachronics): *usted* in Spanish, *voce* in Portuguese, and *tamun- nase* in Singal [9;254]. These forms are the concordance of the various verbs and suffixes in the sentence that represent addressing.

Well-known linguists Brown and Gilman classified pronouns used as addressing forms in their book “The pronouns of power and solidarity”, and introduced them as **T** (for expressions of simplicity and intimacy) and **V** (for decency, courtesy or secondary communication). These symbols **T** and **V** are derived from the Latin word *tos* and *vos*, which are suitable for languages with two pronominal variants [9;254]. For example, French *tu / vous*, German *du / Sie*, Spanish *tu / usted*, Dutch *jij / u*, and so on [9;254]. However, some languages have more than two options, and Brown and Gilman have expanded their markings as follows: T and V1, V2, V3... . The symbols T and V are determined by the principle of “politeness” of the pronouns, that is, the connotations of V with the status of other variants. The reason is that when compared to V1 — V2, the level of courtesy is low. Despite the fact that the diameter of the T is different, V is able to express all forms of addressing. This means that the classification of the T and V marks for linguists Brown and Gilman can be considered useful [9;255].

Verbal forms of addressing are the verbs that refer to the conversation in which the speaker is involved. They are additions to the verb to change the end (or end) of a sentence. Such verbs are rarely used in speech and are sometimes seen as unnecessary. That is why; they often come with pronoun addresses. However, in languages where the subject pronoun does not have to be used, such verbs only refer to the speaker and serve as an addressing form. For example, in Finnish - *Mihin menet?*. In this sentence, the verb *mene-t* is considered as a form of addressing, the suffix *-t* is modulating into the second person, singular and expressing only the element intended for the interviewer.

In some languages, the verb is considered to effectuate addressing with facultative subject pronouns, because in these cases, the pronoun is often abused by explicit abstractions or politeness. For example, in Portuguese, the third person is used without “verbal” pronoun addresses or nouns and is considered a neutral option [8;8].

The noun addressing forms are words that are represented by nouns. They are the most common forms of addressing used in communication. Noun addressing forms include language units represented by proper, common and abstract nouns. With this type of addressing forms, the speaker can represent the interviewee's social background, age, gender, and whether the interview is formal or informal. Noun addressing forms can be classified as follows:

- 1) by name (**N**);
- 2) by first name and last name (**NL**); 3) name + patronymic (**NP**);
- 4) occupation, rank, position, profession (**ON**);
- 5) with some abstract nouns expressing some of the abstract quality, level, or virtue of the addressee: (*Your*) *Excellency*, (*Your*) *Grace*, (*Your*) *Honor*, and so on.

Occupation terms (**OT**) belongs to Noun addresses are often used in the official discourse as forms of addressing that indicate the profession or job title or address of the addressee. For example, *waiter* in English, *chauffeur* in French, and *водитель* in Russian. They are sometimes used with other nominal options. *Mr./Mrs.* in English, friendship, kinship terms in Uzbek, and so on. This means that the interviewer respects the addressee.

Words related to friendship, brotherhood, kinship are also used in many languages as forms of reference nouns. For example, In Uzbek *do'stim* (Friend), in Turkish *Arkadas* (Friend), and in German *Kollege* (colleague), in Arab *ḍa:ri* (neighbour) are samples. These words represent kinship or friendship, even though the interviewees are not real relatives or friends. Occasionally, such forms of communication are also used by strangers.

The intim terms which the most active terms in addressing are determined by their context and function, and their speakers prefer to use them in more speeches than semantic or formal forms of communication: - *Хозир, жоним, хозир, сабр қил! - дер эди Галя ишғламсираб* (Н. Норматов, Кўзгудаги икковлон). In such addresses, the speaker feels closer to the listener, and almost any noun can be a form of addressing for that purpose. Although the forms of masculinity are stylized (with a certain style) and a certain normative dimension, linguistic creativity and individual imagination play an important role in the speech.

It is also important to note that some forms of addressing identify the addressee and refer to the addressee's other relative, such as *отаси, акаси, онаси ёки қизи, ўғли, жияни, тоғаси, холаси, отаси*. For example, in Arabic, *Abu Ali* (Ali's father), *bint Ahmed* (Ahmed's daughter), *Pashto de Mohammed lur* (Muhammed's daughter), *Dari pesoere Abdulla* (Abdullah's son), in Uzbek *Шавкатнинг дадаси* (Shovkat's father), *Эркин аканинг ўғли* (Brother Erkin's son), *Элдорнинг онаси* (Eldor's sister) are often used in a family or

Impact Factor:

ISRA (India) = 4.971
 ISI (Dubai, UAE) = 0.829
 GIF (Australia) = 0.564
 JIF = 1.500

SIS (USA) = 0.912
 PIIHII (Russia) = 0.126
 ESJI (KZ) = 8.716
 SJIF (Morocco) = 5.667

ICV (Poland) = 6.630
 PIF (India) = 1.940
 IBI (India) = 4.260
 OAJI (USA) = 0.350

relative's speech. Such addresses do not often directly address the personal names of the addressee, as the speaker expresses his respect for them.

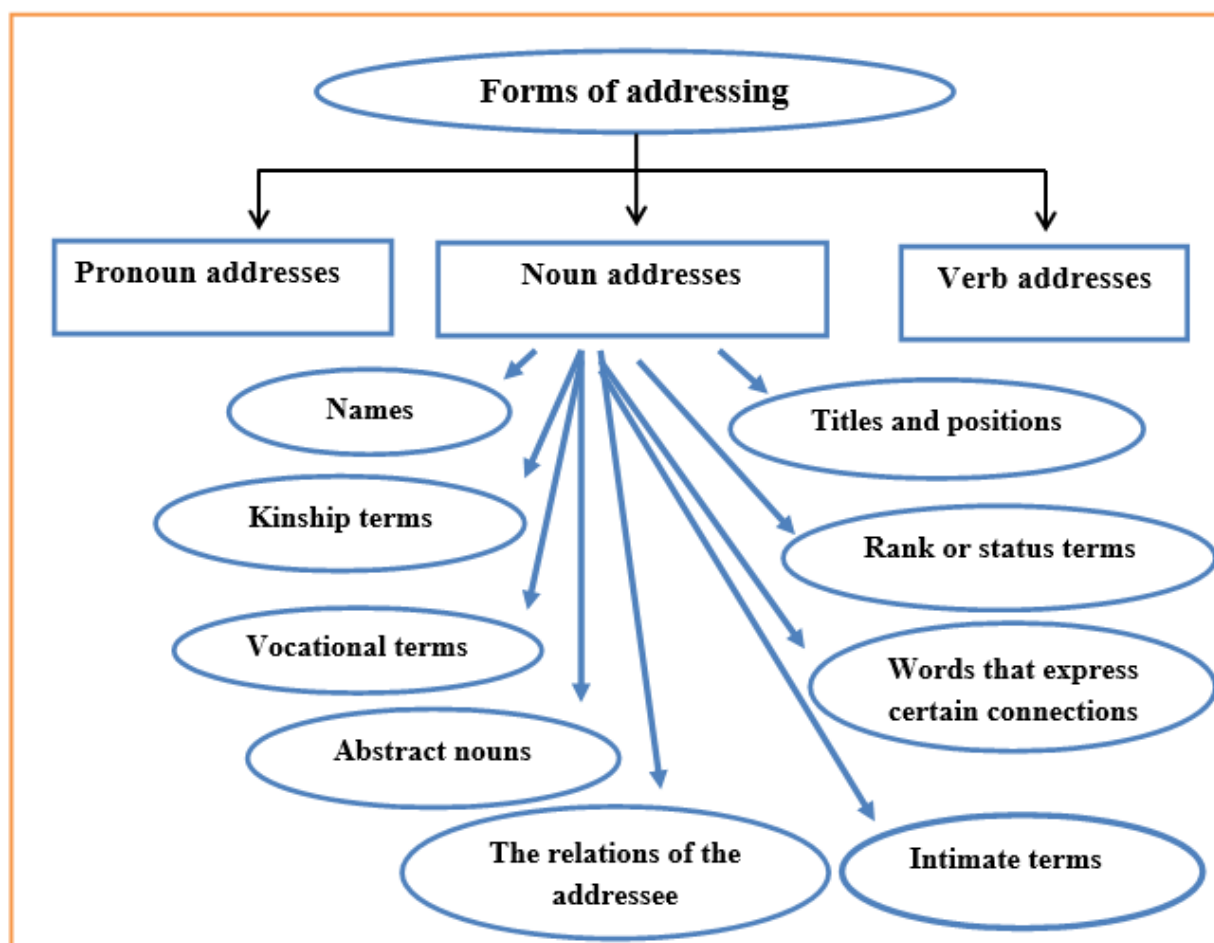
According to the nominal forms, addressing is clearly different from the above provision. We find similar variations in the addressing rules for kinship terms. For example, English kinship term *grandson* is rarely used as a form of addressing because the speaker prefers to name the addressee instead of grandson. A similar phenomenon is also found in Uzbek: *qaynona* does not come as a form of addressing to a kinship term, but instead uses *ойи, ойиужон, ая, хола, онажон*.

In the process of negotiation, we also face addressing inversion. Addressing inversion is a special type of nominal addresses. The phrase was invented by Renzi in 1968 as a new word in the form of allocuzione inversion. Addressing inversion is a

term often used by one of the kinship terms that does not represent the address but in the sense of the speaker. This phenomenon can lead to fake kinship. For example, a stranger in Uzbek is also respectfully addressed to a stranger *омахон, онажон* in Arabic who is an uncle (uncle). Addressing inversion does not limit fraternity terms. Anyone can speak inversion, and the addressing forms contain semantic properties that are far more relevant than the addressee. It should be noted that the inversion of kinship terms is one of the most widely used in speech. The type of inversion is an important phenomenon for the specific aspects of addressing theory.

Analysis and results

Based on the above analyzes and researches, we have given a classification of the words used in the addressing functions as follows:



In conclusion, we can say that simple forms of addressing that are simple to us and active in our everyday speech are complex language functions. They are essential for successful communication and

completion of the dialogue, so every language owner should have the right and proper knowledge of how to use them.

Impact Factor:

ISRA (India)	= 4.971	SIS (USA)	= 0.912	ICV (Poland)	= 6.630
ISI (Dubai, UAE)	= 0.829	PIHHI (Russia)	= 0.126	PIF (India)	= 1.940
GIF (Australia)	= 0.564	ESJI (KZ)	= 8.716	IBI (India)	= 4.260
JIF	= 1.500	SJIF (Morocco)	= 5.667	OAJI (USA)	= 0.350

References:

1. Akbarova, Z.A. (2007). *Ўzbek tilida murozhaat shakllari va uning lisonij tadqiqi*. Filol. fan. nom. ... dis. avto-ref. (p.25). Tashkent.
2. Ahmanova, O.S. (2007). *Slovar' lingvisticheskikh terminov*. (p.576). Moscow: KomKniga.
3. Axmedova, N.Sh. (2008). *Ўzbek tilida murozhaat birliklarining semantik-konnativ tadqiqi*. Filol. fan. nom. ... dis. avto-ref. (p.26). Tashkent.
4. Gol'din, V.E. (2009). *Obrashhenie: teoreticheskie problemy*. (p.136). Moscow: Knizhnyj dom «LIBROKOM».
5. Iskandarova, Sh.M. (1993). *Ўzbek nutq odatining muloqot shakllari*. Filol. fan. nom. ... dis. avto-ref. (p.22). Samarqand.
6. Formanovskaja, N.I. (2007). *Rechevoe vzaimodejstvie: kommunikacija i pragmatika*. (p.480). Moscow: Izd-vo «Ikar».
7. (n.d.). *Ўzbek tilining izoxli lugati. A.Madvaliev taxriri ostida* (2006-2008). Retrieved 2019, from <https://ziyouz.uz/durdona-toplamlar/uzbek-tilining-izohli-lugati/>
8. Braun, F. (1998). *Terms of Address: various languages and cultures*. Berlin, New York; Amsterdam: Mouton de Gruyter.
9. Brown, R., & Gilman, A. (1960). *The pronouns of power and solidarity*. *Style in Language*, 253-275. Retrieved from <http://www.ehu.eus/seg/media/gizt/5/5/brown-gilmanpronouns.pdf>
10. Brown, R., & Ford, M. (1961). Address in American English. *The Journal of Abnormal and Social Psychology*, 62(2), 375-385. Retrieved from <http://psycnet.apa.org/journals/abn/62/2/375/>
11. (2005). New Oxford American Dictionary. Dictionary (Version 2.2.1) [Computer Software Application]. Retrieved from <http://itunes.apple.com>
12. (2005). *Oxford Advanced Learner's Dictionary*. (p.1780). Oxford: Oxford University Press.
13. (2002). *Shorter Oxford English Dictionary on Historical Principles*. (p.3750). Oxford: Oxford University Press.
14. Watts, R. J. (2005). *Politeness in language: Studies in its history, theory and practice*. (p.404). Berlin&New York: Mouton de Gruyter.