

DEIXIS IN JOE BIDEN'S SPEECH INAUGURATION

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Abstract

The objective of this study is to identify the kinds of deixes behind the inauguration address of President Joe Biden and to identify the significance of them are shown in the most prevalent deictic words in the Inaugural Speech of Joe Biden. In addition, The study investigates the contribution this research provides to pragmatics teaching. Descriptive qualitative method was employed for data analysis, because it examines the various kinds of deixis seen in this speech. The researchers have written the speech into script, analyzed the deixis utilized, identified the type of deixis, and figure out the deixis contributions in pragmatics class. The findings revealed that three deixis, namely personal, spatial, and temporal deixis were identified in the inauguration address of Joe Biden; Personal deixis (67% data), spatial deixis (21% data) temporal deixis (12% data). After analyzing the three types of deixis in the speech of Joe Biden, the researchers has concluded that in first person deixis the term *we* become the most commonly used. As President of the United States, he represents the people of the United States in carrying out specified tasks and taking measures that benefit the country. The explanations of deixis also indicated that personal deixis was the most significant type to be found in Joe Biden's speech inauguration. This research can be utilized by lecturers in particular in the deixis field as teaching material on pragmatics. The research is intended to inform students of the fact that analysis of pragmatics is a solution for those who take a lesson in university

Keywords: *deixis, types of deixis, inaugural address*

Sari

Tujuan studi ini adalah untuk mengidentifikasi jenis-jenis deiksis di balik pidato pelantikan presiden Joe Biden serta mengidentifikasi makna penting yang diperlihatkan dalam kata-kata paling umum dalam pidato pelantikan Joe Biden. Selain itu, dalam studi ini bertujuan untuk mengidentifikasi kontribusi dalam penelitian ini terkait pengajaran pragmatis. Metode deskriptif kualitatif digunakan untuk menganalisis data, karena dalam studi ini mengamati beberapa jenis-jenis deixis dalam pidato tersebut.

Peneliti telah menulis pidato kedalam naskah, menganalisis deiksis yang muncul, mengidentifikasi jenis deiksis, dan menemukan kontribusi dalam kelas pragmatik. Hasil dari penelitian ini memperlihatkan bahwa terdapat tiga jenis deiksis; personal, spatial, temporal yang telah diidentifikasi. Sebanyak 67% personal deiksis, 21% spatial deiksis, dan 12% temporal deiksis. Setelah menganalisis ketiga tipe deiksis dari pidato Joe Biden, peneliti menyimpulkan bahwa dalam personal deiksis, kata *we* menjadi kata yang sering dipakai. Sebagai presiden Amerika Serikat, Joe Biden mewakili rakyat Amerika Serikat dalam melaksanakan tugas-tugas tertentu dan mengambil Langkah-langkah yang menguntungkan negara. Penjelasan mengenai deiksis juga menunjukkan bahwa personal deiksis adalah jenis yang paling penting dalam penyajian pidato oleh Joe Biden. Penelitian ini dapat digunakan oleh para dosen khususnya di bidang deiksis sebagai bahan pengajaran atas pragmatics. Penelitian ini dimaksudkan untuk menginformasikan siswa sebuah fakta bahwa analisis pragmatik adalah sebuah solusi bagi mereka yang mengambil pelajaran di universitas.

Kata kunci: *deiksis, jenis-jenis deiksis, pidato peresmian*

Received 2021-08-17

accepted 2022-01-17

published 2022-01-31

APA Citation: Marlinda, & Susanto, D.A. (2021). Deixis in Joe Biden Speech Inauguration. *Research and Innovation in Language Learning*, 5(1), pp. 31-40
<http://dx.doi.org/10.33603/rill.v5i1.5648>

Introduction

Deixis is concerned with encoding many distinct features of the elements that influence the utterances into the utterances themselves. Natural language utterances are therefore intimately connected to a component of the context. Additionally, In the same vein, Birner (2013) In his book, it is not enough to know what the words meant by what they said, that we also need to know who uttered the statement and in what context. . Knowing why they spoke it and what they meant for us to understand, they do not need to know the added meanings of the words. students cannot understand what teachers are saying in several interactions with teachers and students in classrooms frequently unless they understand the context. Leong & Ahmadi (2017) defines that many language learners struggle to express themselves during interaction activities. Teachers cannot understand the utterances produced by students if they do not know who, whom, where, and when they communicate with.

The review on the deixis have been elaborated by some authors like Febriza (2020). This explanation aims to analyze the five categories of online newspaper of deixis in

Jakarta Post, that were place deixis, person deixis, time deixis, social deixis and discourse deixis. He observed that most personal deixis in the online newspaper are used significantly. 928 words were reported as result of a deixis study in an online newspaper: 70% of person deixes, 12% of temporal deixes, 10% of discourse deixis, 5% of social deixis, and 3% of spatial deixis. This research is part of qualitative research using the descriptive method.

Deixis scope is also in a border of religion literature such and Koran and Bible. Azzahra (2019) which an analysis of deictic expressions in Surah Al Baqarah Translated By Abdullah Yusuf Ali. In Surah Al-Baqarah translated by Abdullah Yusuf Ali, There are four types of non-personal deixis which are discourse deixis, time deixis, social deixis and place deixis. Azzahra (2019) has discovered 452 non-personal deixis data based on the Levinson Category in Surah Al-Baqarah. Of the findings, 121 (26.77%) of the places deixis have been identified, 91 (20.13%) of the times deixis, 129 (28.54%) of social deixis and 111 Data (24.56%) of the discourse deixis have been discovered. The researchers observed that certain data have distinct references, but in different context and importance, like the Lord always refers to God and others referred to humanity. While, (Anugrah, 2018) who studied the types and choice of deictic expressions in the Story Selected From Christian Bible, Genesis. In her study, she used the descriptive qualitative method, because it analyzed the types of deixis found in the Christian Bible, Genesis chapter 6, 7, 8, 9, 10. The deixis most often used in this finding is person deixis with 192 data (39.91 %). Followed by place deixis 103 data (21.41 %). The social deixis appears 83 (17.25 percent), while the time deixis appears 66 (13.72 %). Then there is discourse deixis with the frequency of 36 data (7.69 %). It was concluded that deixis expresses and should be expressed contextually and pragmatically, the connection between language structure and context cannot be divided.

Moreover, the researchers prefer to choose spoken text than written text in deixis since the written text is been analyzed by another researchers. The notion of deixis assists researchers in discovering and recovering the materiality of a text about spoken speechmaking that reacts symbolically to ties language to context in a recognizable way. The more we learn about context, the more we grasp it (Prasch, 2016). The

researcher uses speech as spoken text and prefers Joe Biden's speech inauguration as a subject of this study. The problems may also arise before Joe Biden delivering his speech or can appear linguistic or non- linguistic due to their public-speaking problems. For instance, in speech, there are spontaneous expressions as the shape of the speaker's communication. Thus, the research aims are: (1) to find out the types of person deixis, time deixis, place deixis that are working behind President Joe Biden's inaugural speech, (2) to figure out the meaning are revealed in the most dominant deictic expressions apply in the Joe Biden's Inaugural Speech and (3) to know how this research contributes in teaching pragmatics.

Methods

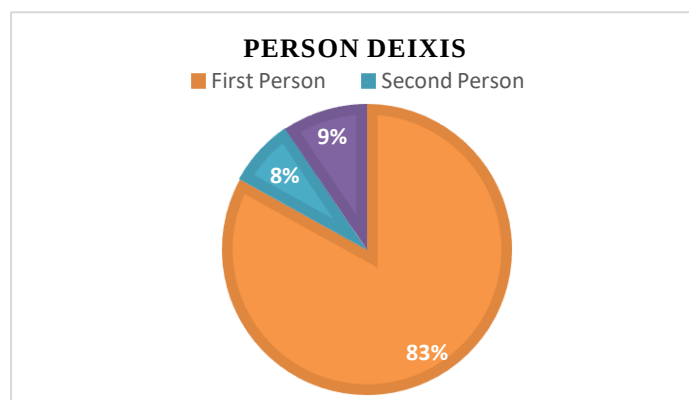
This research was a qualitative research which explains the design of research as special processes, such as collecting data, generating reports and analyzing data. According to Susanto et al., (2019) a qualitative technique that has qualified the researchers for more than one type of data collection. Deixis was the focus of this study. The researchers used Stephen C Levinson's theory to carry out this deixis analysis.

The source of the data for this investigation is from the language documents released in BBC News on Youtube on 21 January 2021. The data was taken from https://youtu.be/j3a6n_1owPY. Since in Joe Biden's address the researchers analyzed deixis, the population of this research was all of utterances in every word from Joe Biden. The researchers has written the speech into script, analyzed the deixes utilized, identified the type of deixes, and figure out the deixis contributions in pragmatics class. The method of collecting data was used by analyzing the video of the speech, so the researchers used the non-participant observation method.

Results and Discussion

Person Deixis

The dominant person deixis that was used in Biden's statement was First Person. The first person was 83%, while second and third person were 8% and 9% (See Chart 1).



Biden's statement was dominated by the deixis *We* (36%), *Our* (15%), *I* (12%), *Us* (10%), *My* (8%), and *Me* (3%). While, the result of second person was dominated by deixis *you* (6%) and third person were *they* (3%) and *their* (3%). First person deixis in English is *I* for subject, *my* for possessive adjective, *me* for object, and last *mine* for possessive pronoun. Meanwhile *me* and *mine* rarely used by the speaker. *We* become the most dominant used by Joe Biden. *We* refers to Joe Biden as the point who represents himself and the audience to work together to overcome the deadly virus. Furthermore, Joe Biden using *we* to emphasize that to overcome the deadly virus is everyone's task not only the speaker certain of people. Everybody can overcome this deadly virus. Furthermore, Flores-Ferrán (2017) also points out that a speaker uses *we* to index distinct listeners or groups, or may utilize this form for self-reference. Thus, a politician's choice of pronouns influences how she or he argues and how an audience is engaged.

I and *my* refer to Joe Biden who is speaking currently to express his opinion about something, his feeling and show his performance as president United States to overcome American's challenges. Joe Biden as the speaker here is the deictic center. The word *we* become the most used in first person deixis. Due to his position as President of United States, he represents the people of the USA to accomplish specific activities and take actions that improves the country. The president remained very powerful and extremely dominant during the speech to convince the audience to do whatever he wanted. It seems that while uttering these words Biden focused on collecting the country's broken parts and gathering them against the ideas of the past president. Mwinwelle et al., (2018) defines Person deixis plays a very crucial part in

political campaign speeches. It may be utilized to express the identity of the speaker by the way he refers to himself, his adversary and his audience.

Person Deixis

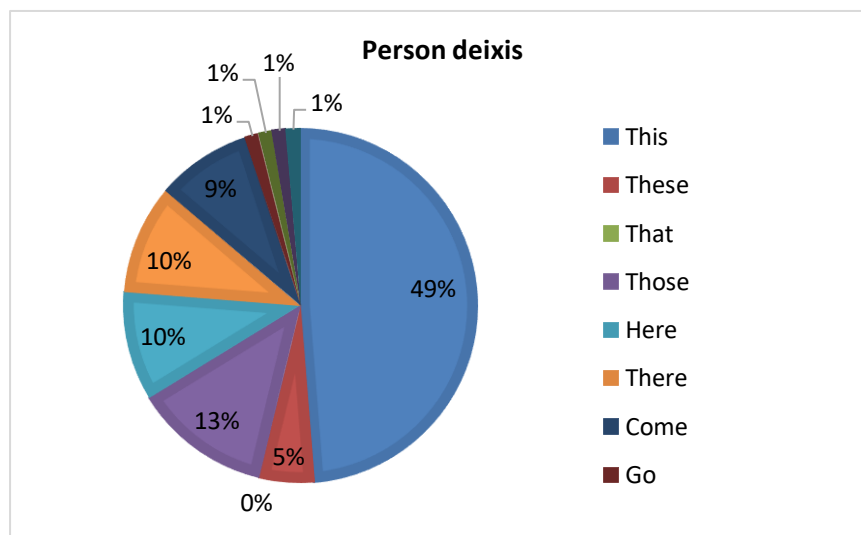


Chart 1. Types of Spatial Deixis Found in Joe Biden's Speech Inauguration

The top five of spatial deixis findings in Biden's statement are *this* (50%), *those* (13%), *here* (10%), *there* (10%) and *come* (9%). According to Grundy (2013), in place deixis indicating location of the utterance in which their occur. There are proximal demonstrative (*this* /*these*) and distal demonstrative (*those*/*that*). Biden's speech contains place deixis, such as "*Here* we stand, in the shadow of a Capitol dome that was completed amid the Civil War, when the Union itself hung in the balance". The first word *here* indicated as proximal deixis because the place is near from the speaker. Joe Biden delivered speech in Capitol Plaza in Washington, D.C. and more emphasize by saying that the speaker and addressees stand together in Capitol. Rahmi (2018) observed that the term *here* is taken as a movement towards the speaker. Whereas, Stawarska (2008) analyzed While '*here*' refers to the speaker's location at the moment of the statement.

Time Deixis

The common time deixis was used in this study was *Today* (20%), *now* (11%), *next* (5%). The others time deixis had 2% each (seen chart 3).

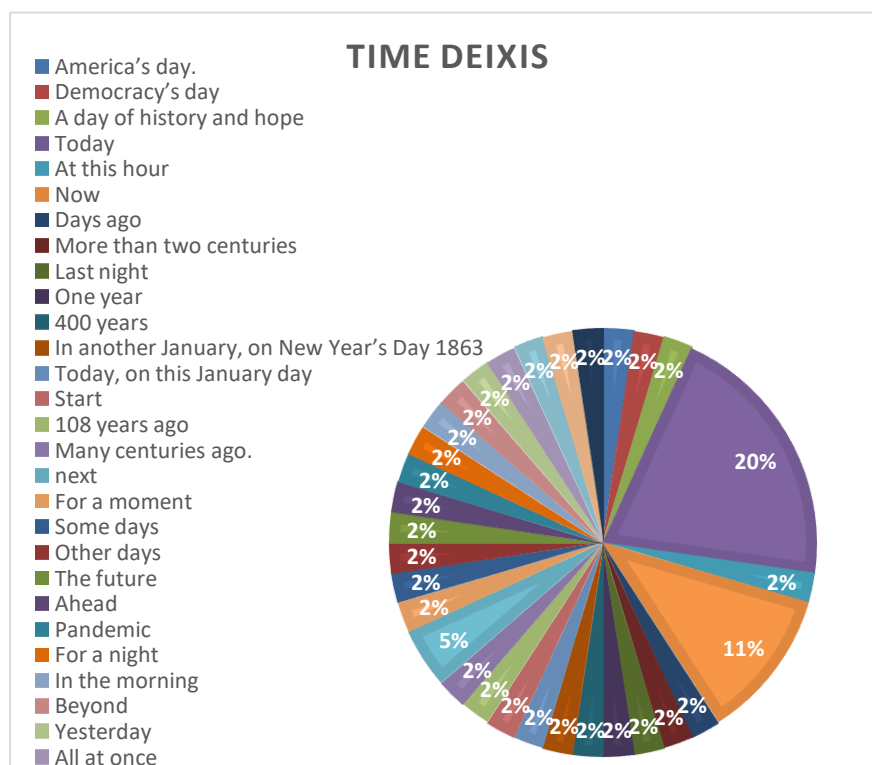


Chart 2. The Percentage of Time Deixis Employed in Joe Biden's Speech Inauguration

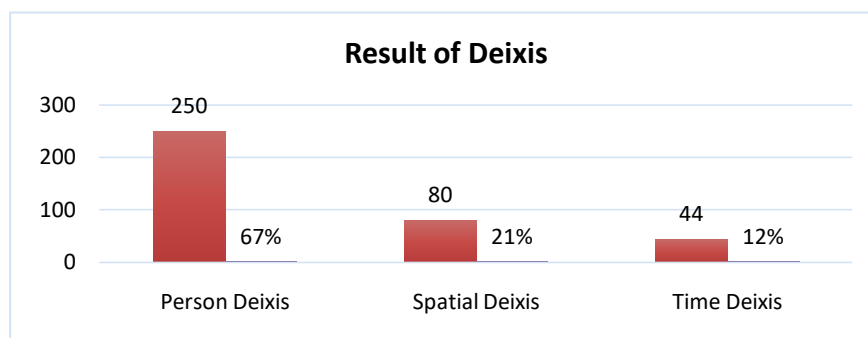
According to Abdulameer (2019), time deixis defined as the time reference which points the time of speaking. Time deixis is expressed through adverb of time, including yesterday, now, then and the verb tenses. To support the explanation above, here is the example of temporal deixis,

“And so *today*, at this time and in this place, let us start afresh.”

Today here have meaning that the time when the speaker emphasizes at the same time and place. So the addressee should know when the exact time of the speaker giving the speech. Joe Biden delivered his speech on January 20th 2021. Today is the day when the speaker and audience have gathering on the day to start afresh. Khalili, (2017) argued that it is commonly grammaticalized in deictic time adverbs such as now, then, this week, this afternoon, yesterday, today, and many more. In other words, time deixis is a statement that connects to a specific moment when the speaker's utterances were created. The audience grasp when the time comes and influence the understanding of the entire speech.

Frequency of Deixis

The personal deixis is commonly dominated used in Biden's speech (67%). The second is spatial deixis and the rest is temporal deixis.



The total of Deixis analysis in Joe Biden's speech inauguration shows, person deixis was used 250 times with 67%, spatial (place) deixis was used 80 times and has percentage 21%, and the last temporal (time) deixis is used 44 times and with percentage 12%. The total analysis in Joe Biden's speech inauguration is 374 times and have percentage 100% during giving his speech for about 22 minutes.

Conclusion & Recommendation

Personal deixis is concluded as the main findings. The highest utilized in Joe Biden speech inauguration is the first-person pronoun deixis. It appeared as though the kind of text is uttered so that Joe Biden has to project the first person's deixis, as well as because Joe Biden decides to mention the first-person plural. The word we used the most in the first person is because of his position in the United States as President who represents the people of the United States for the welfare of the country. During the address, the President was highly powerful and dominant in convincing the public to do whatever he was willing to accomplish. This study enables future researchers to do similar Deixis study investigating further about deixis theory of personal deixis, spatial deixis and temporal deixis.

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Conflict of Interest

No potential conflict of interest was reported.

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