

In the development of research about adjacency pairs, there are three parts of adjacency pairs structure, but it is produced by the first speaker and the second speaker. The rules are the utterances of the first speaker, then it followed by a response from the second speaker, and terminated by a further utterance from the first speaker (Mishler in Tsui, 1989, p. 548). The third turn is called as feedback.

Feedback is the response produced by the first speaker to the second speaker's answer. The basic forms of feedback are classified by the writer as action, attitude and expression. These forms are inspired from psychological context. Then, it is combined with each other as another form, such as, act+attitude, act+expression, and attitude+expression. Besides, another form arises when this third turn does not occur, the writer called it 'no response'. It is because the story moves on another topic of conversation, the setting or condition has changed, and there is another speaker interrupts the conversation.

The writer is interested in using movie as a data source for research, because a movie is an art of audiovisual storytelling that very enthused by society. In addition, people will get new information more easily by watching movie, such as, about culture, language, etc. From the statement, the writer chooses Frozen movie as data of research because there are many dialogues by the characters that refer to types of adjacency pairs and preference structure. Besides, this movie is famous in the world because the attractive storytelling

and the good soundtrack. It is indicated by the amount of income earned. As reported by Konnikova (2014), a contributing writer for *newyorker.com*,

“Since its release, “Frozen” has earned \$1.2 billion worldwide, becoming the fifth-highest-grossing film of all time and by far the highest-grossing animation. That’s not to mention two Academy Awards, a Bafta, a Golden Globe, a soundtrack that’s garnered more than a million album sales and seven million Spotify streams, official YouTube video views in the hundreds of millions, and a DVD that became Amazon’s best-selling children’s film of all time based on advance orders alone”.

From this effect, the writer sees the situation as a good way to introduce the linguistic study to every person. The writer also wants to prove that the linguistic study can be used to analyze modern literary works in movie form. In addition, the writer wants to contribute by introducing how to analyze the adjacency pair to students of Sunan Ampel State Islamic University of Surabaya. Hence, as long as the writer’s knowledge, there is only one research in the university which focused on adjacency pair. Even, it uses a different research problem. So, this will be a good paper and useful to understand more about conversation analysis, especially about adjacency pairs.

In understanding more about conversation analysis, the writer reviews the previous studies focusing on the same topic, which is about adjacency pairs. They are Fitriana (2013), Fuad (2015) and Makasau (2015). First, Fitriana (2013) examines the patterns of adjacency pairs and language functions of the utterances forming adjacency pairs. She focused on the dialogue of characters in Red Riding Hood Movie by Catherine Hardwicke. The theories used are the Levinson theory. She found the function of utterances that uttered and how the characters make conversation in this

movie. Every utterance had meaning and every conversation had a different pattern. The result of this study shows the patterns mostly used in the Red Riding Hood movie are automatic patterns. The pattern rarely used is the mixing of different sequences. In addition, the language functions are commonly used in the dialogue of Red Riding Hood Movie is request. While, other language functions which were rarely used include 'hold', 'assessment', 'offer', and 'threat'.

Second, Fuad (2015) examines the conversation produced by those two main characters in "Knight and day" movie -Roy Miller and June Heaven- and convinced that the conversation forms various types of adjacency pairs. He focused on four aspects of conversation those are turn – taking, adjacency pairs, preference organization, and pre-sequence and insertion sequence. The theories used are the Levinson theory. The research approach used in this study is conversational analysis (CA) approach to understand the organization of conversational interaction between participants. He found types of adjacency pair constructed by Roy Miller and June Heaven. The result of this study shows that the dominant type of adjacency pair comes from question-answer. While, the least data of the type of adjacency pair is invitation and suggestion type. Besides, He found some conversation that occurs are pre-sequence and insertion sequence and also turns which almost balance between Roy and June.

The next study also presented by Makasau (2015). She examines the types of adjacency pairs which dominantly occurred in teacher-student

interactions in indoor outdoor. She focuses on interaction between teacher and student in all occasion in English Day program at Mutiara Persada Elementary School. The participants in this research were 23 students of grade IV – Pegasus, which consisted of 10 girls and 13 boys and a non-native English teacher. The theories used are Rymes theory. The results of this study show that the greatest amount of teacher talk in indoor and outdoor category is primarily due to an emphasis on giving information and giving instructions. In contrast, student talks in indoor and outdoor categories are largely in the functions of responding physically and acknowledging.

In addition, the writer also reviews the previous study about preference organization, especially, about dispreferred response. It is presented by Murti (2014), She examines the types of dispreferred act on the second pair part which are uttered by the main character in the movie *Beauty and the Briefcase*, the ways of doing dispreferred social act, and also social factors which influence the main character to do dispreferred act. This research used descriptive qualitative and descriptive quantitative research. The theory which was applied in this study was Levinson's theory about preference structure. The results of the research are. (1) There are 7 types of dispreferred act which is used by the main character: assesment – disagreement, blame – denial, invitation – refusal, request – refusal, offer – rejection, question – unexepected answer, and proposal – disagreement. (2) There are 12 ways of doing dispreferred act, they are prefacing, delaying, ignoring and changing the topic, using a mitigator, hedging the negative, making it non – personal, appealing

3. First part is the speaker who has the first turn in conversation, usually make stimulus like as question, statement or etc.
4. Second part is the speaker who has the second turn in conversation, usually it is the response of the first part utterance.
5. Preference structure is a pattern of dialogue produced by the second speaker that refers to like or dislike, agree or disagree.
6. Preferred response is an expected response produced by the second speaker, such as agree, acceptance.
7. Dispreferred response is an unexpected response produced by the second speaker, such as disagree, refusal/ rejection.
8. Act is a response of someone by doing something.
9. Attitude is an invisible response, but it will be shown by someone before or without doing something such as approving, ignore.
10. Expression is a response that arises to express the feeling or emotion of someone.
11. Frozen is a 3D movie, which tells about the relationship between two sisters in a castle, Elsa and Anna. One of them has a magic that makes the entire of the city is frozen.