

CHAPTER III

RESEARCH METHODOLOGY

3.1 Research Design

This research is in the form of qualitative, according to (Taylor et al., 1949) qualitative method is a research method in the form of letters, because the researcher only concentrates on the utterances spoken by someone who wants to be analyzed. The data on the method are in the form of letters, because according to Creswell & Poth (2017) researchers want to understand the context that someone is referring to and want to analyze. The analysis in this study is in the form of identification, according to Creswell J (2017), in this study using identification, because the researcher wants to analyze what other people say, and the results in this study are descriptive, according to Catherine Marshall & Gretchen B. Rossman, descriptive results aim to show phenomena that we often encounter Marshall Catherine (2006). The data in the qualitative method is in the form of letters or words, in this study the data collected in the form of words taken from the Lightyear movie, the analysis in this qualitative method is in the form of identification. In this study, analysis in this qualitative method is in the form of identification. In this study, descriptive, because in this study the results will be written in a descriptive form explaining the deixis found in the light year movie. So, this study will use qualitative method.

3.2 Object of the Research

The object of study is the most important part of this study since the data to be analyzed are obtained from this object. The aim of this study was to determine the types and functions of deixis present in the film *Lightyear*. The deixis present in this film has been analyzed using the theories of Yule (1996) and Levinson (1983). The results of these findings are presented descriptively.

3.3 Method of Collecting Data

According to Creswell John (2017), the data collection method used by the researcher is observation. Collecting data using this method requires the researcher to observe an object using the five senses and record data from the object. Before data collection can begin, the researcher must complete the following steps: The researcher will watch the movie "Light Years". After watching the movie, the researcher will identify and taking note the data required for analysis, and then group the data into each category and function based on the research question.

3.4 Method Analyzing Data

According to Miles & Huberman (1994) the method to be used in this research is qualitative analysis, which must follow the following three steps: data reduction, data presentation, and verification. Meanwhile according to Sudaryanto, (2015) in analyzing data, researcher will must pay attention to the language spoken by someone and must understand the intended context of what is spoken by someone, therefore in collecting data researchers must use reflexive - introspective methods which means to know, explain, and identify the data that the researcher

wants to analyze must take advantage of the existing facilities optimally and the role of the researcher as a language speaker without leaving the learning role itself. After gathering all of the light years of data, the researcher selected and simplified the data for study. After the reduction procedure is completed, the researcher must identify the different types and functions of deixis in order to display the data. Following the first two processes, the researcher must evaluate the data in light of the research objectives and draw conclusions from the collected data.

3.5 Method of Presenting the Analysis Result

The presentation of the results of the analysis in qualitative research is by reporting in the form of a description. according to Marshall Catherine, (2006) descriptive results aim to show phenomena that we often encounter and are used for analysis. Meanwhile according to Creswell, (2013) in qualitative research, the results of analysis are presented in the form of a description. The researcher will narrative forms in which the results will be presented through text and tables.