

**A LINGUISTIC LANDSCAPE STUDY IN TOURISM
PLACES OF SURABAYA CITY**

THESIS



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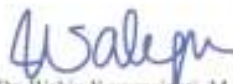
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Surabaya, including Surabaya Zoo, Taman Hiburan Surabaya, Ken park, Kenjeran Beach, Bamboo Forest, Mangrove, Surabaya North Quay, Heroes Monument, Museum of Host of Sampoerna, Surabaya Museum, Great Mosque, Sunan Ampel Mosque, Suroboyo Carnival Park, Submarine Museum, and so on. However, the researcher will use three tourism places: Sunan Ampel Mosque, Ken Park, and Surabaya Zoo. These three tourism places are the oldest tourism places that are still famous and crowded with visitors. Therefore, the three tourism places can be used to see the environment in these tourism places through the linguistic landscape. Indeed, many things are done to attract tourism. One of them is to use the linguistic landscape.

Linguistic landscape (LL) study investigates displayed language in a particular space, generally through the analysis of advertisements, billboards, and other signs (Rochelle, 2019). It can be concluded that linguistic landscape is a sign, but the linguistic landscape can also be called a sign that has language because a language will be used for all things and is needed in all fields (Tarigan, 1989). Language has a function as a system that works systematically and is also capable of working generatively. So, from the expression, it can be understood that language is important, Walija (1996) states that language is a complete and effective communication to convey everything. Language is also used in oral communication and can also be used by writing, like the language used in the landscape. "Wherever and whenever we are sure we will see the language," Five Man electrical band, 1970 including the languages in the landscape at the tourism site. Linguistic landscape can also help see the value

of tourists and culture, social in the community as expressed by Rafael, Company, and Barni (2010) state that Linguistic landscape is a new field that includes sociolinguistics, anthropology, sociology, psychology, and cultural geography.

The study of the linguistic landscape has been the main topic in the research with different objects, as was done by previous researchers such as by Gorter (2007), Singhasiri (2013), Sutthniraphan (2016), Wafa and Wijayanti (2018), Fakhroh and Rohmah (2018), Fhakhroh (2019), Auliasari (2019), Rafsanjani (2019), Abdillah (2019), Hamdiyah (2019), Putra (2019), and Sari (2019).

Gorter (2007) used the cities as a source of research data. He studied LL (linguistic landscape) to understand social problems in Rome. The object used is downtown Rome. He analyzed the landscape in four different environments to see the diversity of linguistic landscape (LL), the language used in the linguistic landscape. Furthermore, the results of his research he found more English in the street environment of Rome in the form of billboards, and can also show that in the city of Rome, there are environments that still use foreign languages such as Chinese.

Furthermore, Singhasari (2013), The same as previous the researchers used transportation places as objects. However, he did not compare places with each other. The researcher only focuses on LL at the station. He described the linguistic landscape taking place at the Thai State Railway Station in collecting the same data as previous research in images. The linguistic landscape image

he got was 250 images. He found that English and Thai were spoken in the linguistic landscape.

Sutthniraphan (2016) uses advertising as the data source. The research focused on one type of landscape, billboards. He collected advertisements from three different stations as Siam, Mochit, and Phayathai. From the results of his research, he found that Thai and English were more often used advertisements.

Wafa and Wijayanti (2018) used worship places in Surabaya. They chose ten worship places in Surabaya, Islamic worship places, namely the Sunan Ampel mosque and the Al Akbar National mosque. Christian places of worship are the Church of the Birth of the Blessed Virgin Mary, the holy church of Jesus, and the Cathedral of the Heart. Hindu religious places, namely the Great Hindu Temple Jagat Karana and the Hindu Segara Temple. Buddhist places of worship, namely the Buddhist Budhayana Temple, Sanggar Agung Buddhist Temple, and HokAnKiong. Chinese religious worship places are the Chinese Temple and the Chinese Temple Boen Bio. In their research, they examined the language in the linguistic landscape in the worship places. From the results of their research, they found that Indonesian is higher in presentation as a language that is often used in linguistic landscapes in worship places.

Just as Gorter (2007) uses cities as objects, Fakhroh and Rohmah (2018) used cities as objects. In their research, they chose Sidoarjo to analyze the landscape. They have researched the linguistic landscape in Sidoarjo. Their research aims to analyze the language and functions in several selected roads

such as the Larangan market, the train station, the central park, the three main streets in Sidoarjo, the shopping center park. From the results of their analysis, Indonesian and English are used more frequently. And the function of the linguistic landscape in that place as information, regulations, symbolic.

Furthermore, Fhakhiroh (2019) collected data by conducting observations and interviews. However, in her research, she uses the Arab village in Bangil as a source of data based on Landry & Bourhis (1997) work to classify the linguistic landscape. Also, she used the Spolsky and Cooper foundation. From the results of her analysis, she found 250 signs and some reasons obtained from the interview in meeting the five conditions for using the chosen language. The researcher divided the reason for the chosen language into three: writing the familiar languages, capturing the communicative goals, and last asserting ownership. The four languages written in the linguistic landscape are Arabic, Indonesian, Javanese, and English. Moreover, the languages apply in whether monolingual, bilingual, and trilingual.

In studying LL, schools can be used as objects or sources of data, as Auliasari (2019) used schools to obtain data, while the schools used different statuses such as private schools and public schools. The researcher wants to know how the existing LL of the selected school is compared. Whether LL in different schools has the same LL or not, and what about the language used in LL in the school area. To continue her research researcher used the theory of Spolsky and Cooper, which is very suitable for her research. Furthermore, to get the data, the researcher used two instruments, observation and interview.

From the results of her research, the researchers found five languages that were in LL and also had six LL functions.

In contrast to what Rafsanjani (2019) only focused on linguistic landscapes containing advertisements, she used traditional and modern markets to compare the appearance of linguistic landscapes focused on billboards. In addition, the researcher interviewed the shop owner to explain the reason for using the linguistic landscape board for this advertisement content. The data obtained were 81 data with qualitative and quantitative method approaches. In the results of the study, she found that English was used more frequently in the modern market than in the traditional market.

Furthermore, research conducted in Mojokerto and Surabaya cities focused on the languages apply in the linguistic landscape. Hamdiyah (2019) used the same method as before, but Spolsky and Coopers (1991) used the other theories to solve language function problem formulations. In her research, she compared the languages in the linguistic landscape of the cities of Mojokerto and Surabaya. The results of her research found that the language used could not affect the linguistic landscape.

Surabaya city is also used as a data source by Putra (2019) to analyze signs in Surabaya that focused on language and language functions. Just like previous researchers, the researcher used the same methods as Rafsanjani (2019). However, in his research, he did not compare cities like Rafsanjani (2019) because he focused on road signs on the highway of Surabaya City in his research. In his research, 81 data were obtained from 5 roads and one

arterial segment. The results of his research in English and Indonesian are mainly used on linguistic landscape boards. English is widely applied on Jalan Tunjungan.

Sari (2019) analyzed tourism places in her research. She analyzed the LL in the Museum Angkut Batu Malang, just like previous researchers used qualitative and quantitative approaches. So that from the results of her research, she found 306 landscapes and nine languages in the museum landscape of Angkut, namely English, Indonesian, Chinese, Italian, Arabic, Sundanese, German, French, Dutch.

From previous researchers, it can be seen that the linguistic landscape has an extensive area from public places to proper places such as schools. There are so many things that can be analyzed in a linguistic landscape like the previous research that only used linguistic landscape from the language side as done by Hamdiyah (2019) and Putra (2019), besides that the billboards also become data conducted by Rafsanjani (2019) and Sutthniraphan (2016) to find out the function of these advertisements. However, few studies investigate LL in tourism places. The data source used in this research is the oldest tourism places in Surabaya which are still famous tourism places in Surabaya city and often visited by tourists, namely Sunan Ampel mosque, Ken park, and Surabaya Zoo. The researcher chose the Sunan Ampel mosque as the oldest religious tourism in Surabaya. The three tours are the oldest tourism places in Surabaya until nowadays outsiders must visit it. And then Ken park is the oldest and only natural tourism place in Surabaya. Moreover, the last tourism

places the Surabaya Zoo as the source of the data because the Surabaya Zoo is the oldest educational tour (animals) in Surabaya, then And the reason the researcher chose the three tourism places because the tourism places is a typical or mainstay of the city of Surabaya.

Recently, there has been growing interest in the diversity of linguistic landscapes and languages used in tourism places in Surabaya city. So, the researcher tried to find a blemish to combine all the information obtained from previous researchers. The researcher is interested in using tourism places because tourism places are places that people want to visit. However, the researcher combined some of the most tourism places in the city of Surabaya.

The purpose of this study is the first to show the linguistic landscape in Sunan Ampel mosque, Ken park, and Surabaya Zoo, the second to describe the languages that have been found in SunanAmpel mosque, Ken park, and Surabaya Zoo, and the last are to describe the people's understanding of the linguistic landscape in Sunan Ampel mosque, Ken park, and Surabaya Zoo.

However, as far as the researcher knows, there is no research on the linguistic landscape that used three kinds of tourism places with different tourism destinations, especially in the city of Surabaya. The research has focused on the linguistic landscapes used on the linguistic landscape board at each tourism place selected. The researcher also focuses on the kinds of languages that exist in the linguistic landscape in which each tour is located and focuses on the function of these linguistic landscapes. The researcher combines different findings from previous studies conducted by Landry &

a government agency such as a street name, a state-owned office, a place name, a signpost, while a Bottom-Up is a sign made by a businessman such as a billboard. According to Golter (2007), in the linguistic landscape, there is also a diversity of languages in the sign, so the linguistic landscape can also know the identity of the region in which the linguistic landscape exists. The language in the linguistic landscape can be a social measure of the region. Signs with language in them are called linguistic landscapes, even though only one language is in them. Apart from the various features available in the linguistic landscape besides top-down and bottom-up and the diversity of languages in the linguistic landscape, the linguistic landscape also has its respective functions such as providing information, warnings, promotions, and so forth. Based on Spolsky's (1991) research found that linguistic landscapes can benefit readers. The creator of the linguistic landscape must have the intention or reason to make the linguistic landscape so that the linguistic landscape can convey the intent of the maker to the reader as an example of a billboard that deliberately created by the company has the aim to provide information related to its products to the reader so that the reader can receive related information the product is from the linguistic landscape. Another example is the name of the road that the government made to provide information on the existence of the area to the reader so that the reader can find out the benefits of the street signboard. Finally, a study conducted by Dagenais, Moore, Sabatier, Lamarre, & Armand (2008)

According to Shaw & Williams, 1994, Tourism can also control tourism. Therefore, tourism plays an important role in tourism.

Based on the definition of tourism places is the place that the government has provided for tourists to carry out tourism activities. Tourism places have two types, namely natural and artificial tourism places. Natural tourism places are tourism places created from nature, such as beaches, mountains, seas, peaks, and so on. Meanwhile, artificial tourism places are tourism places that are deliberately made to attract tourists, such as museums, playgrounds, places of worship, etc. The tourism place has many purposes besides the beauty of tourism places such as natural science, religious studies, and history studies. Every tourism place always has its uniqueness and charm in attracting tourists to visit. Every place or every region must have its tourism place like Indonesia, which has natural tourism places that make foreign visitors' vacation to Indonesia in Bali. Tourism places can also be a symbol of an area itself, such as Indonesia, which is famous for its beautiful beaches in Bali, Japan which is famous for its beautiful cherry blossom gardens, Rome which is famous for its piazza tower charm, China which is famous for the splendor of the Great Wall of China, and others, etc. so that the place of tourism is also one of the known areas. Usually, tourists take tours to tourism places during holidays, but not all tourism places are open only during the holidays. Like the hero monument, which opens every day to become a place for learning the history of Surabaya city. Tourism places are one of the places for

visitors who are on vacation. However, the increase in technology for tourism places not only functions for holiday parks but also as a place for education.

2.3 Surabaya city

Surabaya city is the second-largest city with a population density of 2.896.195 people (Surabaya Kota. bps). The origin of the Surabaya city is about the struggle for power between sharks (sura) and crocodiles (boyo) that occur in the silver cape. The two animals were once a very close pair of friends, but the closeness did not happen forever because of the dry season. Long story short, they could not hold back their hunger, so a boundary agreement was made to search for food. In the agreement, the crocodile (boyo) reneged on the agreement. Sharks (sura) cannot stand still seeing crocodiles (boyo) looking for food in their locality. Eventually, there was a great battle between the two so that no one lost and no one won. From the legend that the symbol of Surabaya originated, Surabaya is the capital of East Java with an area of 326.81 km², which is divided into five parts, namely central Surabaya, west Surabaya, east Surabaya, north Surabaya, and south Surabaya. The hero monument is a symbol of the nickname of this city which is called the city of merit. The hero's city was taken when Surabaya had succeeded in driving out the invaders on 10 November. The Surabaya song that is always played in all corners of Surabaya is "*rek ayo rek*" which contains an invitation to visit Surabaya. Not only the hero monument is the target of tourists, but there are much

is also in this tourism place. While at Ken Park, we can also enjoy the thrill of riding a horse to get around Ken Park and take a boat to enjoy the beauty of Kenjeran Beach.

2.6 Surabaya Zoo

Surabaya Zoo (KBS) was established by the Decree of the Governor-General of the Netherlands on 31 August 1916 No. 40, under the name Soerabaiasche Planten-en Dierentuin (Surabaya Botanical and Animal Gardens). At first, this KBS only became a private collection of journalists Kommer who liked to collect animals. However, as time goes by, KBS has become a means of protection and preservation, education, research, and recreation. The area owned by KBS is 15 hectares. Initially, in 1912, an area of only 30,500 m² was located in the Darmo area. In 1916 KBS was in Kaliondo, then on 28 September 1917, moved to Greedo Street. The opening of this KBS in April 1918 with no entrance fee is free. However, in 1920, KBS experienced a financial decline, and finally, it was tightened by the Surabaya Parliament to set the price of KBS admission tickets.

At this time, the KBS entrance ticket is 10,000 rupiah/person. KBS had also become the complete zoo in Southeast Asia in 1970. Lots of animals in KBS include mammals, Aves, Reptiles, and Pisces. Inside the KBS, there are exciting rides, such as the Aquarium rides. In this aquarium, we have to pay an entrance ticket of 3000 / person; inside the aquarium, we can see the aquatic animals directly. Besides, there are also many parks in KBS that can be used for outbound, other facilities such as bathrooms,

park the first week because this tourism place is in the northernmost region compared to other tourism places. In the second week, the researcher visited the Sunan Ampel mosque because of the location of the Sunan Ampel mosque in the north of Surabaya after Ken Park. In the third week, the researcher visited the Surabaya Zoo because it is located in the city center. During the observation, the researcher pushed a mobile phone to capture the LL.

After further observations, the researcher surveyed 10 15–60-year-old tourist visitors in each tourism place and surveyed one tourist officer in charge of the tourism places to answer the third problem formulation of the linguistic landscape function by following the survey guidelines and asked questions that have been prepared previously and record the answers obtained using stationery. Before conducting the survey, the researcher first applied ethics during the survey by saying greetings, introducing herself, and conveying the purpose of the survey conducted, then thanking the survey for being willing to be surveyed. The researcher will keep the identity of the informant's secret. When conducting a survey, the researcher also used a mobile phone to record conversations during the survey. Then the researcher matched the recording with the results obtained by recording the survey results to get the correct information. However, the researcher asked permission to record the survey. If the resource person does not allow it, the researcher does not force it because this survey was conducted without coercion. After that, the researcher read

found at the Surabaya Zoo. Researcher have categorized the data according to its kinds. For top-down data, namely the Public road sign traffic sign, public announcements, general signs, street names, and Bottom-up, namely private announcements, advertising, and shop name. The researcher found all categories include top-down categories such as Public road signs with 84 data, 62 data on the public announcement, 220 general signs data, and 6 street names. Meanwhile, categories including bottom-up such as private announcement had 4 data, advertising 44 data, and shop name had 127 data.

1.1.1.1 Top-down

In this research top-down divided into four , namely public road signs, public announcements, general signs, and street names. Each type of top-down was found by the researcher and described as follows.

1.1.1.1.1 Public Road Signs

At tourism places, there are also public traffic roads to manage tourists. Public traffic roads often used by Surabaya Zoo are from the 547 data and used in the Surabaya Zoo is 39 data. The first data is on Ken park. Found at motel side location. Traffic road is useful for tourists to make it easier to get around tourism places as this data shows there is the word “*keluar*” with a blue arrow pointing north, which means that the exit is in the north. This data is included in LL because there is a language, namely Indonesian.

Likewise with tourism places at the Sunan Ampel Mosque were 9 people answered that LL in the Sunan Ampel mosque functions as Information because SunanAmpel is religious tourism which is at the same time historic so many LL functions as information, and the last one is answering from visitors and staff who at Zoo all of them answered that the LL function in Surabaya Zoo was for information. Because Surabaya Zoo is an educational tour that provides information for visitors related to animals.

4.2 Discussion

In this section, the researcher will explain the result that has already for the observations and survey. Of the many previous studies, the study about LL is not the first time using the city as a data source, especially the Surabaya city. However, there has been no research that has analyzed three tourism places in Surabaya city. Therefore, the results of this study are different from those of previous studies. As did Putra (2019), who examined the road signs on the main roads of the Surabaya city, so that at least the data had been obtained while in this study found 547 data from three tourism places. Same with Rafsanjani (2019), which only focuses on using advertisements as data to obtain only a small amount of data.

Furthermore, Wafa and Wijayanti (2019) research only found three languages in places of worship in Surabaya city, but this study found nine languages. Another result found from this study is that the function of LL

in tourism places is to provide information. This research is beneficial for readers in understanding LL more deeply. There are three main points of this present research. They are the kinds of linguistic landscape, kinds of languages, and the last the function of the linguistic landscape in tourism places of Surabaya. At a first discussion about the kinds of linguistic landscape found in three tourism places, the result discovers that are two main kinds of linguistic landscape based on Landry and Bourhis (1997), Gorter (2007), and Spolsky (1991). The researcher found 547 data that were analyzed according to the problem formulation in this study. First, the researcher focused on top-down and bottom-up based on Landry and Bourhis (1997) findings that LL is divided into two parts, namely top-down and bottom. The researcher found two parts from the first problem formulation according to Landry and Bourhis (1997) 372, namely top-down data and 175 bottom-up data. The researcher divides top-down and bottom-up data into several kinds of top-down data, namely the Public road sign traffic sign, public announcements, general signs, street names, and Bottom-up, namely private announcements, advertising, and name's shop.

Next, the researcher uses the findings of Gorter (2007), who suggests that the linguistic landscape has one or more languages. The researcher found many languages , Indonesian, English, Arabic, Javanese, Chinese, Dutch, German, French, Japanese, and Madurese, from the three tourism places. Of the many languages, not all languages exist only in one linguistic

landscape. According to Gorter (2007), the linguistic landscape uses one or more languages. So there are several kinds of languages used, namely monolingual, which uses only one language, bilingual, which uses two languages. Trilingual, which uses three languages.

Furthermore, the last is multilingual, which used four or more languages.

In addition to the various languages found by the researcher, the researcher also found some uniqueness in language writing. For example, one language can use different or varied writing such as Indonesian, Arabic, and Javanese. From the data obtained, Indonesian writing is written in the alphabet, and Indonesian is written in Arabic or hijaiyah letters. While the variation for Arabic is to use the letters of the alphabet and use writing with hijaiyah letters. While the Javanese language also has two variations, the first is to use the alphabet letters, and the second is to use Javanese script writing. In addition, several languages are only used in multilingual such as Chinese, Dutch, German, French, Japanese, and Madurese. For example, in writing Japanese and Chinese, they do not use alphabet letters but use their respective languages. Not only that, but the researcher also found some spelling errors in English writing.

The last is the third problem formulation based on the findings of Spolsky (1991) that the linguistic landscape has a function for the linguistic landscape maker and the reader. From the survey obtained, the researcher was able to survey 30 people. From that person, the researcher collects data to solve the third problem formulation. Most of the visitors who came

to the three tourism places in Surabaya came from outside the city, as many as 16 people, while those from Surabaya were 14 people, including tourism places or office staff. From the results obtained, it can be concluded that the three oldest tourism places in Surabaya are still famous because they are still crowded with visitors. Because many visitors have come many times but still visit these tourism places. In the survey conducted by the researcher, the researcher gave two options for answering to answer the function of the linguistic landscape, the first, namely for information or the characteristics of tourism places. Of the many visitors, more have a linguistic landscape function as information for tourists. However, one visitor answered that the linguistic landscape serves to show the characteristics of the tourism places. Another finding that the researcher got from the survey was that the linguistic landscape maker and the linguistic landscape reader were the same or the objectives that the linguistic landscape maker wanted to convey to visitors.

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