INTERPERSONAL MEANING BREADTH VARIATION OF E.G. SEIDENSTICKER'S SNOW COUNTRY AND A.S. LAKSANA'S DAERAH SALJU

A THESIS

Presented as Partial Fulfillment of Requirements for the Attainment of a Sarjana Sastra Degree in English Language and Literature

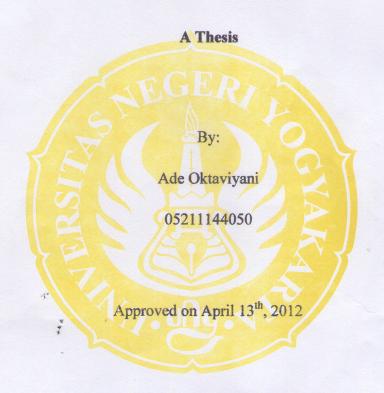


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Salju

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Although I have tried to do my best in finishing this thesis, I realize that this study is far from being perfect, so I accept suggestions and criticism for the sake of betterment of this study. I hope that this thesis will give a contribution for those who are interested in the study of translation.

Ade Oktaviyani

DEDICATION

This thesis is genuinely dedicated to:

My beloved mother and father, for their long lasting love and kindness

MOTTOS

- 1) So verily, with the hardship, there is relief. (Al-Inshirah: 94)
- 2) Never stop believing, never stop dreaming, dream big, dream high! (Dream High Drama)
- 3) Always Keep the Faith. (Anonym)

TABLE OF CONTENTS

page	:
ITLEi	
PPROVALii	
ATIFICATIONiii	
ERNYATAAN iv	
CKNOWLEDGEMENTS v	
EDICATIONvii	
OTTOSviii	
ABLE OF CONTENTSix	
IST OF TABLESxii	
IST OF FIGURESxiii	
IST OF ABBREVIATIONS AND SYMBOLSxiv	
BSTRACTxv	
HAPTER 1	
A. Background of the Study1	
B. Research Focus	
C. Objectives of the Research5	
D. Significance of the Research5	

CHAPTER II LITERATURE REVIEW AND CONCEPTUAL

FRAMEWORK 6
A. Literature Review6
1. Translation6
a. Notions of Translation6
b. Kinds of Translation
c. Translation Process
d. Notions of Bilingual Translation
2. Language
a. Notions of Language
b. Functions of Language
3. Meaning
4. Speech Functions
5. TSC Model
6. The Novel
B. Conceptual Framework and Analytical Construct
1. Conceptual Framework
a. Mood
b. Residue
2. Analytical Construct
CHAPTER III RESEARCH METHOD
A. Type of research
B. Data Sources
C. Data Collection
D. Research Instrument

E.	Trustworthiness	36
F.	Data Analysis	37
CHAPTER	IV FINDINGS AND DISCUSSION	40
A.	Description and Valuing: the Interpersonal Meaning Breadth	
	Variations	40
	1. Mood Types in Interpersonal Meaning Breadth	41
	2. Meaning Variation Based on the Higher Degree of	
	Interpersonal Meaning Breadth	45
	3. Meaning Variation in Interpersonal Meaning Breadth	48
	4. The Analysis of Data Findings in Interpersonal Meaning	
	Breadth Variations	57
B.	Explanatory Description and Discussion: the Contextual	
	Motivating Factors	60
	1. Field	60
	2. Tenor	61
	3. Mode	62
CHAPTER	V CONCLUSION AND SUGGESTIONS	63
Α	A. Conclusion	63
В	3. Suggestions	66
REFEREN	CES	67
APPENDIX		69

LIST OF TABLES

		P	age
Table 1	:	The Relation of Structure and Metafunctions	14
Table 2	:	Speech Roles and Commodities in Interaction	17
Table 3	:	Data Sheet	35
Table 4	:	Data Analysis Parameters Applied in this Study	38
Table 5	:	Mood Types in Interpersonal Meaning Breadth (Text 1)	41
Table 6	:	Mood Types in Interpersonal Meaning Breadth (Text 2)	41
Table 7	:	Meaning Variation Based on the Higher Degree in Interpersonal	l
		Meaning Breadth	46
Table 8	:	Meaning Variation in Interpersonal Meaning Breadth	49
Table 9	:	The Result of Mean Formula	60
Table 10	:	The Average Degree of Meaning Variation	60

LIST OF FIGURES

		Page
Figure 1	: Translation as a Continuum	9
Figure 2	: Translation Process	10
Figure 3	: The Universe of Meaning	16
Figure 4	: TSC Model	19
Figure 5	: Analytical Construct	33

LIST OF ABBREVIATIONS AND SYMBOLS

ST : Source Text

TT : Target Text

T1 : Text 1

T2 : Text 2

HD: Higher Degree

TSC : Translational Semiotic Communication

DD : Different Degree

SD : Same Degree

M : Mood

R : Residue

S : Subject

F : Finite

P : Predicator

C : Complement

A : Adjunct

ST : Statement

DC : Declarative

INTERPERSONAL MEANING BREADTH VARIATION OF E.G. SEIDENSTICKER'S SNOW COUNTRY AND A.S. LAKSANA'S DAERAH SALJU

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This research was intended to analyze the bilingual translation of E.G. Seidensticker *Snow Country* and A.S. Laksana's *Daerah Salju* which can be categorized in meaning variation analysis. This research is aimed at (1) describing the interpersonal meaning breadth variation realized by the mood types of the source text of E.G. Seidensticker *Snow Country* and the target text A.S. Laksana's *Daerah Salju*, and (2) explaining the contextual motivating factors of the occurring mood types that demonstrate the interpersonal meaning breadth variation in question.

This study is a descriptive-qualitative research. The data were the clauses of E.G. Seidensticker *Snow Country* and A.S. Laksana's *Daerah Salju*. The instrument of this descriptive-qualitative research is the researcher herself. Then, the results of the analysis were recapped on tables and data sheet. After that they were described into words and then the motivating factors of the occurring Mood types were explained.

The result of the research reveals that T2 did not make many changes from T1. The highest occurrence of the interpersonal meaning breadth variation between the two texts is of the "lowest" variation (76.74%). It happens because the highest degree of the interpersonal meaning breadth variation belongs to the "0" degree category. This research also shows that the most prominent type of Mood in both texts is declarative, which are are 99.15% in Text 1 and 99.21% in Text 2. It means that the Mood types of both texts are highly similar. The contextual factors that motivate the occurrence of interpersonal meaning breadth variation are situational context (field, tenor and mode). The field of the novel is a story of a love affair between Shimamura and Komako, the tenor is the authors and the readers, the mode is written texts.

CHAPTER I

INTRODUCTION

A. Background of the Study

In interaction, peoples need language as the tool of communication to share their thoughts, ideas, and views about something. In doing so, they are in the process of transferring message which contains meaning. Translation is understood as an activity of transferring meaning between two or more languages.

People can communicate with or without any direct respond from others. Novel is one example as the tool communication without any direct respond from the reader. It shows the characters, plot, and certain themes or ideas in the story. The reader can find knowledge, information, facts, and also entertainments.

The whole novel can be identified as a text. A text is a piece of naturally occurring spoken or written identified to communicate a message. Words, phrases, clauses, and sentences in a text should be linked to achieve the meaningfulness of the text. They also have an action that implies giving and demanding. It can be said that they express the interpersonal meaning which can be associated with Mood grammar. Interpersonal meaning is the meaning as a form of action. Its function is that of exchanging roles in rhetorical interaction: statements, questions, offers and commands.

2

Translation is the representation of the meaning of a text and the subsequent

production of an equivalent text that communicates the same message in another

language. A translation should convey the same information as the original. The

text to be translated is called the source text, and the text that has been translated

into another language is called the translated text. There are three types of written

translation. They are intralingual translation (translation within a language),

interlingual translation (translation from one language to another), and

intersemiotic translation (translation of verbal sign by a non-verbal sign).

One of the products of translation is the translation of an English text into

Bahasa Indonesia version. Snow Country is one example which has been

translated into Bahasa Indonesia in order to make a better understanding for

people who read it. The original novel is entitled Yukiguni by Yasunari Kawabata.

He became the first Japanese writer to receive the Nobel Prize for Literature.

Snow Country is chosen for this research since it is interesting to be analyzed. It

has an English version by E.G. Seidensticker. Otherwise, it also has an Indonesian

version by A.S Laksana. This research focuses on the English version and

Indonesian version in gaining the analysis. The example of expression from the

data in Snow Country novel is as follows.

English expression (Text 1):

The train pulled up at signal stop.

(Snow Country, 1957: 3)

3

Bahasa Indonesia expression (Text 2):

Kereta api berhenti di tempat sinyal.

(*Daerah Salju*, 2009: 1)

Based on the example above, Text 1 is an English text while Text 2 is an Indonesian text. The type of element of the example above consists of mood and residue. Mood in T1 consists of *the train* as subject and *pulled up* as finite while in T2 *kereta api* as a subject and *berhenti* as finite. Then, residue in T1 consists of *pulled up* as predicator and *at a signal stop* as adjunct while in T2 *berhenti* as predicator and *di tempat sinyal* as adjunct. From those expressions, both of the clauses express declarative statement. It means T1 and T2 have the same meaning in which T2 is relevant to T1.

B. Research Focus

Translation is useful for people to get ideas, news, knowledge and information from different culture. However, translation is not simple. The activity of translation is important in relation to transferring the story from the source text into the target texts. The point is that 'meaning' realized in the language of the source text must be realized equivalently in the language of the target text.

Translation can be in literary or non literary texts. One of the literary texts is novel. Novel includes the story in which the characters and situation are

imaginary but it may include reference of the real places, people, and events. Novel has many functions as media for education, history, and also entertainment.

On a novel, when the characters get involved with one another in the conversation, they are doing the interpersonal meaning activities. Some interactions on a novel give information for readers. In this case, clauses have meanings as an action that implies giving and demanding. Interpersonal meaning is the meaning as a form of action. It can be said that they express the interpersonal meaning which can be associated with Mood grammar. In mood grammar, there are communication interactions through the exchanging statements, opinions, or even presumptions.

In order to get a deep analysis, this study is focused on the meaning variation of E.G. Seidensticker's *Snow Country* and A.S. Laksana's *Daerah Salju*. The interpersonal meaning is measured in terms of its breadth by comparing both texts. Based on the delimitation of the research, the formulations of the research are as follows.

- 1. How is the interpersonal meaning breadth variation of E.G. Seidensticker's *Snow Country* and A.S. Laksana's *Daerah Salju* realized as demonstrated by the mood types of both texts?
- 2. What are the contextual motivating factors of the occurrence mood types that demonstrate the interpersonal meaning breadth variation in question?

C. Objectives of the Research

The objectives of the research are:

- to describe the interpersonal meaning breadth variation of E.G.
 Seidensticker's Snow Country and A.S. Laksana's Daerah Salju realized as demonstrated by the mood types both texts, and
- 2. to explain the contextual motivating factors of the occurrence mood types that demonstrate the interpersonal meaning breadth variation in question.

D. Significance of the Research

This research will give knowledge especially to the students translation studies learning the interpersonal meaning occurred in *Snow Country* in both versions. The students can get the explanation about the degree of interpersonal meaning breadth in both versions of the novel and can be a reference to enrich the translation study.

CHAPTER II

LITERATURE REVIEW AND CONCEPTUAL FRAMEWORK

A. Literature Review

It has been stated in the previous chapter that this research is aimed at analyzing the interpersonal meaning breadth variation in the English and Bahasa Indonesia version of *Snow Country* and the contextual factors of the meaning variation. In order to acquire the answers, this chapter is concerned with related theories and the background information to help the process of analysis. Thus, this chapter describes the notions of translation, the notions of language, the background of *Snow Country* and relevant theories in this research.

1. Translation

a. Notions of Translation

Every expert in translation defines translation in different ways. According to Nida and Taber (1969: 12), translating consists in the reproducing in the receptor language the closest natural equivalent of the source language message, first in terms of meaning and secondly in terms of style. Bell (1991: 6) says that translation is the replacement of a representation of a text in one language by a representation of an equivalent text in a second language. It is relevant to Newmark in Machali (1998: 1) who says that translation is a craft consisting in the attempt to replace a written

message and/or statement in one language by the same message and/or statement in another language.

Furthermore, McGuire in Machali (1998: 1) states that translation is the rendering of an SL text into the TL so as to ensure that (1) the surface meaning of the two will be approximately similar and (2) the structures of the SL will be preserved as closely as possible but not so closely that the TL structures will be seriously distorted. Meanwhile, Larson (1984) in his book *Meaning-based Translation* claims that translation is to change a form into another form.

Some definitions above indicate that translation involves two different languages that are considered as the Source Language (SL) and the Target Language (TL). Translation also deals with replacement, which means changing the source language into the target language to replace a written message and/or statement in one language by the same message and/or statement in another language.

b. Kinds of Translation

Jakobson (1959: 145) states three kinds of translation.

1) Intralingual translation

The term 'intralingual translation' means the translation involving the same language form both the source and the target. In short, only one language is involved. For example, a text in English is translated in identical English, but it is restated in a shorter or longer version, although both versions have to similar content of message.

2) Interlingual translation

In contrast with intralingual translation, the interlingual one involves more than one language. Interlingual translation is an interpretation of verbal signs by means of some other language. It consists of the bilingual translation and multilingual translation. Multilingual translation involves more than two languages, for example, the translation from Japanese into English and Bahasa Indonesia.

3) Intersemiotic translation

In another way, intersemiotic translation is a sort of translation which the sources or targets, or both of them are not expressed in the form of language, such as picture which is translated into dance.

Considering that a text has both form and meaning, Larson (1984: 15) classifies translation into two main kinds. One is form-based and the other is meaning-based. Form-based translation, known as literal translation, attempts to follow the form of the source language; while meaning-based translation, or known as idiomatic translation, makes every effort to communicate the meaning of the source language text in the natural forms of the receptor language. Idiomatic translation use the natural forms of the receptor language, both in the grammatical constructions and in the choice of lexical items. A truly idiomatic translation does not sound like a translation. It sounds like it was written

originally in the receptor language. Thus, a good translator will try to translate idiomatically. However, it is not easy to consistently translate idiomatically. A translator may express some parts of his translation in very natural forms and then in other parts fall back into a literal form. Then, translations fall on a continuum from a very literal, literal, modified literal, near idiomatic, and unduly free as shown below.



Figure 1. Translation as a continuum by Larson (1984: 17)

c. Translation Process

Nida and Taber (1982: 33) state three stages in translation process.

1) Analysis

The surface structure (i.e. the meaning as given in source language) is analyzed in terms of: (a) the grammatical relationship, and (b) the meaning of the word and combinations of the words.

2) Transfer

The analyzed material is transferred in the mind of translator from source language to receptor one.

3) Restructuring

The transferred material is restructured in order to make the final message fully acceptable in the receptor language. This step is done in order to make the translation easily be read and accepted by the target language reader.

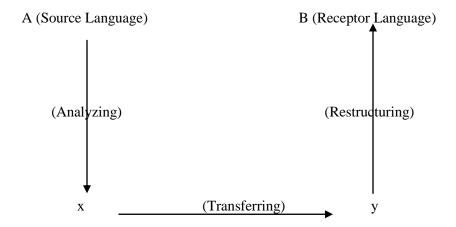


Figure 2. Translation process (Nida and Taber, 1982: 33)

Furthermore, according to Larson (1984) translation consists of transferring the meaning of the source language into the receptor language. This process is done by changing the form of the source language into the form of receptor language and it is meaning that must be kept constant.

d. Notions of Bilingual Translation

According to Webster's New Collegiate Dictionary (2010), the word 'bilingual' consists of two morphemes, 'bi' means two and 'lingua' means a tongue or an organ resembling a tongue. Bilingual itself means containing or being expressed in two languages, or using, or are to use two languages especially with the fluency characteristic of a native speaker. Meanwhile, Jakobson (1959: 146) points out that any comparison of two languages implies an examination of their mutual translatability: widespread practice of interlingual communication, particularly translating activities, must be kept under constant scrutiny by linguistic science. In relation to that statement, it can be seen that differences of two languages force one to pay further attention to translating activity since those two languages have different rules.

2. Language

a. Notions of Language

Catford (1965) says that language is a type of patterned human behavior. It is a way, perhaps the most important way, in which human beings interact in social situation. Many animals and even plant species communicate with each other. However, human language is unique in being a symbolic communication system that is learned from childhood. Moreover, Wardaugh (1986: 22) says that language is a specific set of

linguistic items or human speech patterns (presumably sounds, words, grammatical features) which we can uniquely associate with some external factors (presumably, a geographical area and a social group).

Eggins (2004: 3) says that language is a semiotic system. Its function is to make meanings by involving sets of meaningful choices and oppositions. In addition, she also says that the process of using a language is called a semiotic process; it is a process of making meanings by choosing.

In brief, there are some experts to define what language actually is. Firstly, according to Kridalaksana (1983: 5), in his book *Fungsi Bahasa dan Sikap Bahasa*, language is an arbitrary sound system that is used by the members of social groups in order to cooperate, communicate and identify with each other. It means language is a kind of system that is used by some particular communities in order to communicate and share ideas.

b. Functions of Language

Generally, language has two constituents, i.e. form and meaning. Halliday and Matthiessen (2004) state that the fundamental components of meaning in language are three kinds of functional components. These aspects are called metafunction. Metafunction consists of textual meaning, ideational meaning and interpersonal meaning.

a) Textual meaning

It concerns the creation of text relevant to context. This is important in the creation of coherence in spoken and written texts. The function of the clause is for constructing a message, whereas the major textual system of this clause is theme (Halliday and Matthiessen, 2004: 62).

b) Ideational meaning

It is a representation of some kinds of processes, events, action, states, or other phenomenal aspects of the world. In ideational meaning, the clause construes a quantum of change as a figure, or configuration of a process, participants involved in it and any attendant circumstances (Halliday and Mattheissen, 2004). It concerns "ideation" in grammatical resources for construing our experience of the world around us and inside us. It is the meaning in the sense of content which can be expressed as features that can be thought as representing the real world as it is apprehended in our experience. This function emphasizes language as an instrument of thought, a symbolic code, with which we represent the world to ourselves. The major grammatical dimension of this meaning is represented by the transitivity system. Transitivity represents pattern

of experience. Transitivity itself consists of process, participant and circumstance (Eggin, 2004: 214). The ideational meaning is divided into two aspects; they are the experiential meaning and logical meaning (Halliday and Matthiessen, 2004: 29). They organize the clause as the representation.

c) Interpersonal meaning

In interpersonal meaning, the clause enacts a proposition that is explicitly addressed to a particular person (Halliday and Mattheissen, 2004). It allows us to encode meanings of attitudes, interactions and relationship, which realize tenor of discourse (Butt *et al*, 2003). The interpersonal meaning organizes the clause as the exchange that consists of two elements, mood and residue.

Table 1. The relation of Structure and Metafunctions (Halliday, 2004)

Metafunction	Structure	Aspect of Meaning
Ideational	Transitivity	Clause as representation
Interpersonal	Mood	Clause as exchange
Textual	Theme	Clause as message

3. Meaning

Robins (1980: 14) says that the study of meaning is called semantics which, therefore, embraces a wider range than language alone. However, since language incorporates by far the most extensive symbol system in man's use as well as the central one, much of semantics and of semantic theory are concerned with language and languages.

Halliday (2004) states that the term "semantics" does not simply refer to the meaning of words; it is the entire system of meaning of a language, expressed by grammar as well as by vocabulary. Semantics brings in using symbol and symbol systems outside language; but the central place of language in human symbol systems makes language its primary concern.

Tou (in Sinar, 2007: 97) states the system that makes meaning, in which meaning has breadth, depth and height.

1) Meaning Breadth

Meaning has breadth, which in this respect means that meaning ranges from the narrowest to the widest. This is made possible through the concept of semantic diversification.

2) Meaning Depth

Meaning has depth, which means that meaning ranges from the shallowest to the deepest. This is made possible through the concept of semiotic delicacy.

3) Meaning Height

Meaning has height, which means that meaning ranges from the lowest to the highest, this is made possible through the concept of semiotic stratification.

The concept of meaning making system is presented below.

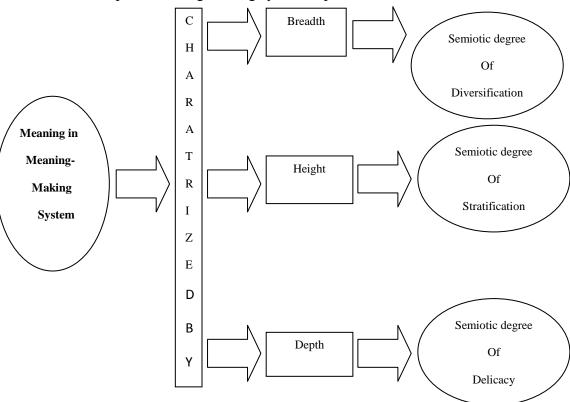


Figure 3. The Universe of Meaning by Tou (in Sinar, 2007)

4. Speech Functions

When we interact one thing each other, the language we use establishes a relationship. It can be between the person speaking now and who will probably speak next. To establish this relationship, we initiate and respond different speech roles in the exchange.

Table 2. Speech Roles and Commodities in Interaction (Halliday, 2004)

	Commodity exchanged		
	(a) Goods-&-services	(b) Information	
Role in exchange			
(i) Giving	'offer'	Statement	
	Would you like this teapot	he's giving her the teapot	
(ii) demanding	'Command'	'Question'	
	Give me that teapot!	what is he giving her?	

(Halliday 2004) points out that interactive event involve speakers, writers, and audiences. In the act of speaking, the speaker involves himself as a particular speech role, and assigns the listener as a complementary role which he wishes to respond his initiation. For example, in asking a question, a speaker is taking on the role of seeker of information and requiring the listener to take on the role of seeker of supplier of the information demanded.

The most fundamental types of speech role are giving and demanding at the same time as choosing either to give or demand in an exchange. We also choose the kind of commodity that we are exchanging.

The choice here is between dimensions of 'speech role' and 'commodity'. We can arise the four basic 'moves' that can make the dialogue going.

These four basic move types of *statement*, *question*, *offer*, and *command* are what Halliday refers to as speech function. We say that every starting move in a dialogue must be one or other speech function, and each speech function involves both a speech role and a commodity choice (Eggins 2004: 145).

5. TSC Model

TSC (Translational Semiotic Communication) refers to a phenomenon as the object of study. Translatics is a transdisciplinary framework for the study of translation phenomena on which a model of translation analysis is based, as a reference that offers a declarative knowledge of translation in a new and wider horizon (Tou, 2008). In Translatics, translation phenomena are fundamentally viewed and interpreted as TSC phenomena, and TSC phenomena are viewed and interpreted as metasemiotic phenomena. TSC does not exist but occurs because of what it has to do; and it happens because of the

functions it has to serve in human/human-involved society. It means the content of TSC does not exist; it is created by the activity of TSC itself.

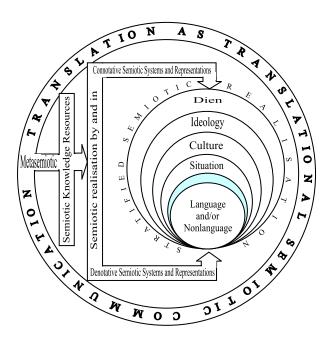


Figure 4: Translatics-based TSC Model: Translation as TSC as metasemiotic with its stratified Connotative Denotative Semiotic realisation systems and representations (Tou, 2008: 23)

The semiotic realization in TSC is divided into two: (a) denotative semiotic comprises semantic that deals with meaning, lexicogrammar that deals with wording and phonology/graphology that deals with sounding/writing; and (b) contextual or connotative semiotics which is divided into four kinds. Those are dien, ideology,

culture, and situation. The connotative semiotic is regarded as the extrinsic or context of TSC itself.

1) Dienic Context

This context is related to belief or religion context of the text. For example: context of God will be different from one language to another, which has different beliefs.

2) Ideological Context

This context relates to concepts or values or philosophies that are professed by certain society. It means that ideology is a social concept that determines value in society. Ideology is sometimes defined in its negative political sense as a system of wrong, false, distorted or otherwise misguided beliefs in text, for example of ideology is the issue of gender. Javanese people tend to think that man has higher status than woman. It will be different in America that treat man and woman in equal status.

3) Cultural Context (Genre)

Context of culture is very significant because it is not only the important immediate sights but also the whole cultural history behind the text and determining the significance for the culture. It can be seen by, for example, the different conversation between parent and son using by Javanese

and American. They will be different in the case of politeness and addressing way.

4) Situational Context

Context of situation possesses a dynamic potential for change and development overtime as a result of what is going on. Context of situation explore meaning by this environment of the text. There are three terms in situational context called *field*, *tenor and mode*. Field refers to what is happening, to the nature of the social action that is taking place. Tenor refers to who is taking part, to the nature of the participants, their statuses and role. The mode refers to what part of the language is playing, what is the media in telling story.

6. The Novels

Snow Country is a story of a love affair between Shimamura, a wealthy sophisticate, and Komako, a geisha that in a small village, located in the nameless snow country village of Japan, which is the snowiest region on Earth. Komako and Shimamura come together at an isolated mountain home inn of the hot springs. Shimamura is an older married man. He is described as a dilettante, a wealthy man

who lives an inactivity life. He began going to the hotspring and asked for a geisha in the mountain.

There is a celebration in the village; all of the geishas are busy so Shimamura runs out with Komako, a young girl who has not yet become a fraught geisha. Their relationship remains unsteady; Komako is too young, too clean for Shimamura but they become lovers in spite of their hesitancy. She throws herself into the relationship with her whole heart, unlike Shimamura.

Shimamura returns to find that Komako has become a geisha more than a year later. Komako seems to realize her feelings and fights her desire for Shimamura. She defies tradition to spend time with Shimamura. It is like a losing battle. An added tricky situation to their relationship is Yoko, Shimamura meets her on the train and he becomes fascinated with her.

At the end of the novel, Komako has advised Shimamura stay away from her, she will live a normal life if he leaves her. Shimamura, who seems to care more for her, is on the verge of leaving when a tragedy happens in the village. The tragedy gives out as a final ending for their relationship, but the relationship was almost in a dying from its beginning.

B. Conceptual Framework and Analytical Construct

1. Conceptual Framework

Translation is the expression in another language (or target language) of what has been expressed in the source language, preserving semantic and stylistic equivalences. Since it concerns language, and how language is realized in texts, in consequence it also fits to deal with the actual goal of a translator: translating texts. It involves the source language and the target languages. It will be realized that language is not a simple matter of vocabulary and grammar; but that it can never be separated from the culture it operates in and is always part of a context. All this is even more evident when dealing with the activity of translation, when you are faced with recognizing and understanding a different social and cultural source context, but also with being able to reproduce meanings in a totally different environment, the target one. This is true that both languages are culturally 'close' and culturally 'distant'. Translational Semiotic Communication (TSC) is the representation of translation in general. Besides, the TSC itself is acted as metasemiotic. The semiotic realization consists of two kinds, they are denotative semiotic and connotative semiotic. The denotative semiotic includes the semantic (meaning), lexicogrammar (wording), and phonology/graphology (sounding and writing). While the connotative

semiotic includes dien, ideology, culture, and situation. This research is focused on bilingual TSC (English text-Indonesian text). Both texts can be analyzed in the aspect of meaning. According to Halliday's theory, meaning is divided into textual meaning, ideational meaning, and interpersonal meaning. The interpersonal meaning represents mood-residue system. The meaning breadth variations of the interpersonal meaning are measured in this research to get the degree of interpersonal meaning breadth in the text. The interpersonal meaning organizes the clause as the exchange that consists of two elements, mood and residue. The details are below.

a. Mood

In general, mood consists of two parts, they are subject and finite.

1) The definition of subject as offered by Halliday and Matthiessen (2004: 117) is that it realizes the thing by reference to which the proposition can be affirmed or denied. The subject may be a single word (noun or pronoun), or it may be a lengthy noun phrase. It can be seen through the example below.

"The Bostonians"	were	all written	ByHenry James.	(weren't they?)
Subject	Finite	Predicator	Complement	Subject

2) The second essential constituent of the mood element is finite. Halliday defines the finite in terms of its function in the clause to make the proposition definite, to anchor the proposition in a way that we can argue about it. The finite element is one of a small number of verbal operators expressing tense or modality (Halliday, 2004).

My name	is		Alice
Subject	Finite	Predicator	Complement

The presence of Mood element, consisting of Subject plus finite, realizes the feature 'indicative' (Halliday and Mattheissen, 2004). It is a grammatical category characteritically used to exchange information. Within the category of indicative, the characteristic expression of a statement is the declarative of a question that is the interrogative; and within the category of interrogative, there is further distinction between yes/no interrogative, for polar questions, and WH- integrative, for content questions (Halliday and Mattheissen, 2004: 114).

These features are typically expressed as follows.

1) The presence of the Mood element, consisting of Subject plus Finite realizes the feature 'indivative'.

- 2) Within the indivative, what is significant is the order of subject and finite.
 - (a) The order subject before finite realizes 'declarative'.
 - (b) The order finite before subject realizes 'yes/no interrogative'.
 - (c) In a WH- interrogative' the order is: (i) subject before finite id the WH- element is the subject; (ii) finite before subject otherwise.

Those definitions and identifications are not the same. Further explanation is discussed as follows.

1) Declarative

The subject precedes the Finite is the typical pattern that subject comes first in a clause. The structure of declarative is presented below.

Henry James	wrote		"The Bostonians"
Subject	Finite	Predicator	Complement
MOOD	•	RESIDUE	

2) Interrogative

The typical function of an interrogative clause is asking a question; and from the speaker's point of view asking a question

is an indication that he wants to be told something. There are two main structures for asking question in English.

(a) Polar interrogative ('yes/no' question type).

The basic meaning in yes/no interrogatives is telling someone about something. The structure of polar interrogative involves the positioning the Finite before the Subject. This finite element is typically the auxiliary verb.

Is	Simon	reading	Henry James?
Finite	Subject	Predicator	Complement
MOOD		RESIDUE	

(b) Content interrogative (WH question type)

The function of content interrogative is to specify the entity that the questioner wishes to have supplied. The meaning is telling someone about person and thing. Eggins (1994: 175-177) explains that Wh- element is always conflated (mapped onto, fused with) another element of the clause structure. It can be conflated with

the Subject, Complement, or Circumstantial Adjunct, and is shown as a constituent of MOOD or RESIDUE, according to the status of the element with which it is conflated.

WH-element conflated with Subject which is part of Mood. It can be seen in the example below.

Who	wrote		"The Princess Diary?
Subject	Finite	Predicator	Complement
MOOD		RESIDUE	

3) Exclamative

Exclamative is one sub-category of the declarative clause which has a special thematic structure. Exclamative structures, which are used in interaction to express emotions such as surprise, disgust, worry, etc., are a blend of interrogative and declarative patterns. Like the WH-interogative, they require the presence of a WH element, conflated with either a Complement or an Adjunct.

What a great writer	Henry James	was!
WH/Complement	Subject	Finite

RESIDUE	MOOD

4) Imperative

Imperative is the mood for exchanging goods & services. Its Subject is 'you' or 'you and me'. The basic message of imperative asks someone to do something. Imperative mood refers to the special forms used to express commands or requests. The simple form of the verb is used for requests, commands or instructions.

The imperative clause functions as a single congruent indication that the text is doing more than simply giving information, or, rather, that the information it gives has the potential to be packaged as a good and service (Eggins, 1994: 314). Eggins states the types of imperative structures.

Let's	read	Harry Potter
Subject	Predicator	Complement
MOOD	RESIDUE	

b. Residue

The remainder of the clause in mood analysis is called residue. The residue consists of three kinds of functional elements: predicator, complement, and adjunct (Halliday and Mattheissen, 2004). Below are the explanations of each part.

a) Predicator

The predicator is the lexical or content part of the verbal group. Predicator fills the role of specifying the actual event, action, and process being discussed. It can be seen in the example below.

I	am	reading	"The Bostonians"
Subject	Finite	Predicator	
MOOD	1	RESIDUE	,

b) Complement

Henry James	wrote		"The Bostonians"
Subject	Finite	Predicator	Complement
MOOD		RESIDUE	

A complement is defined as a non-essential participant in the clause.

A participant somehow is affected by the main argument of the proposition. A complement also can get to be subject through the process of passivizing the clause.

c) Adjunct (circumstantial)

An adjunct is an element that has not got the potential of being subject. It is typically realized by an adverbial group or a prepositional phrase. It can be seen in the example below.

"The Bostonians"	was	written	by Henry James
Subject	Finite	Predicator	Adjunct
MOOD		RESIDUE	

The analysis of mood system is also occurring in Bahasa Indonesia. Below are the examples of the mood system occurring in Bahasa Indonesia.

Mereka	akan	pergi	ke Semarang
Subject	Finite	Predicator	Adjunct
MOOD		RESIDUE	

Mereka	bermain		tenis
Subject	Finite	Predicator	Complement
MOOD		RESIDUE	

The example above, the word *akan* expresses finite while *bermain* as finite which conflated with predicator. Santoso (2003: 111) states that finite is only polarity and modality in Bahasa Indonesia.

2. Analitycal Construct

This research uses TSC that is Translation Semiotic Communication. The semiotic realization consists of two kinds, they are denotative semiotic and connotative semiotic. This research is focused on denotative semiotic. Denotative semiotic consists of three kinds, lingual TSC/non-lingual TSC, lingual TSC and Non-lingual TSC. Lingual TSC is lingually realised TSC system and representation (text). This research uses lingual TSC that is focused on bilingual TSC act (English Text-Indonesian Text). Both of the texts are compared on a table. According to the Halliday's theory, meaning is divided into textual meaning, ideational meaning, and interpersonal meaning. The meaning breadth variation of the interpersonal meaning that is analyzed in this research is used to get the degree of the interpersonal meaning breadth variation in the texts. The analytical construct of this study can be illustrated in the diagram below.

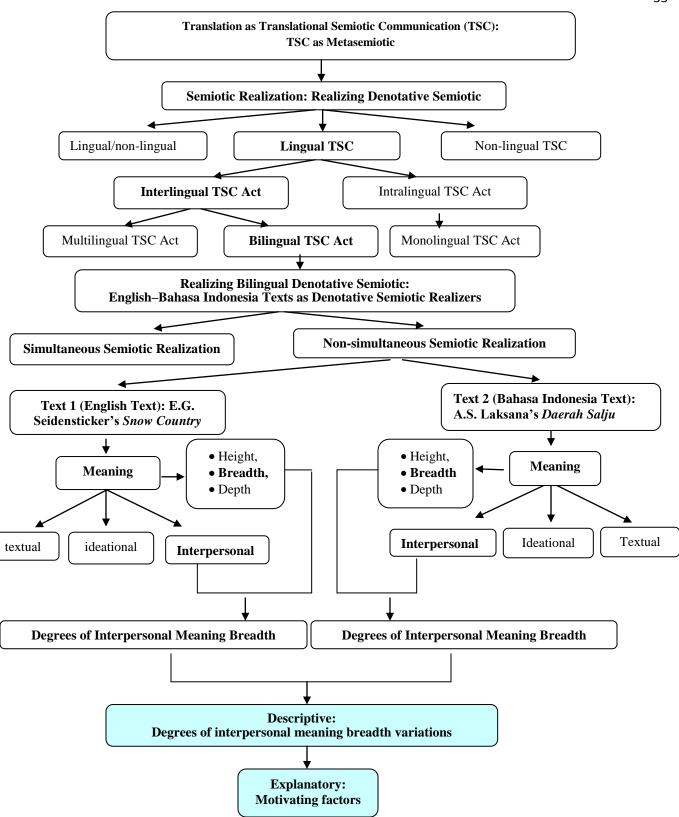


Figure 5: The Analytical Construct Applied in "Interpersonal Meaning Breadth Variation of E.G. Seidensticker's *Snow Country* and A.S. Laksana's *Daerah Salju*"

CHAPTER III

RESEARCH METHOD

A. Type of research

This study is a descriptive-qualitative research, because it provides natural data, whereas any experiment was not applied. In analyzing the data relating to the context of interpersonal meaning breadth in the novel, a context analysis method was applied. It was a research technique for making replicable and valid inferences from data to their context (Krippendof, 1998:21). It included data source, instrument, data collection, data analysis, and trustworthiness of data. The data of this research were collected, categorized, and analyzed.

B. Data Sources

The data sources were E.G. Seidensticker's *Snow Country* and A.S Laksana 's *Daerah Salju*. In this research, the data were taken from all the interpersonal meaning breadth aspects of clauses in both novels. Both novels consist of 2 chapters respectively as the whole data source. Those data, then, were recorded and coded to be analyzed.

C. Data collection

In collecting the data, the researcher involved some activities. The data is clauses are collected into tables. All of the clauses were read and wrote in a data sheet which displayed in table. The clause unit analysis is the form of the source and target text. The format of the table can be seen below:

Table 3. Data Sheet

Clause				ee of V Aedium							Low;
110	Meaning Variatio Meaning Bread Interp Meaning Unit Read Mood	Meaning Variation in Interpersonal Meaning Breadth							eadth		
	Meaning Variation in Interpersonal Meaning Breadth: One Whole Interpersonal Meaning Unit Realised in One Whole Mood Clause Unit: Speech Function, Number of Elements and Type of Elements			DD	0	1	2	3	4	5	6
	Data I: Text 1 Expressions (English Texts)	Data II: Text 2 Expressions (Bahasa Indonesia Texts)			I						

D. Research Instruments

The instruments of this descriptive-qualitative research were the researcher herself. The role as the planner, the data collector, analyst and the final reporter of the research finding were played by the researcher.

E. Trustworthiness

Trustworthiness of data in this research as the substitution of validity and realiability was measured and achieved by employing credibility (for the notion of credibility, see Moleong 2001: 173).

To achieve the validity of the data source, the data source was asked to the translator. The translator also included a written statement to make sure the data source. The written statement is shown on pages 68 and 69.

Meanwhile, the concept of dependability is related to the limitation of the researcher to conduct this research and adjust the research with the nature of the data or texts which were analyzed. To get the dependability of the data, the data collection and data analysis were examined. The data were reread to gain certainty and stability of the data. Therefore, the data were in accordance with the research question.

The idea of conformability is neutrality that the data more pointed to inquires than to the subjectivity of the researcher to set the degree of conformability and opinion about the data analysis. The result of the analysis was checked and asked from the point of view of the researcher's first and second consultants. They are Asruddin Barori Tou, MA. Ph.D and Andy Bayu Nugroho, M. Hum.

F. Data Analysis

After collected, the data were classified according to the research formulation. In order to get relevant data, here the data were classified based on the parameter and the clause expressions that do not belong to clause rank are not analyzed. The general steps of the analysis are as follows.

- 1. The data are identified into their types of clause.
- 2. Analyzing the data in terms of interpersonal meaning based on the parameter.
- 3. Counting the result of the data analysis in the table into statistic table.
- 4. Describing the data in the table in the form of words.
- 5. Interpreting the motivating factors, and
- 6. Drawing the conclusion.

Table 4. Data Analysis Parameters Applied in this Study

No.		Degree of Variation: 0 = Lowest; 1 = Very Low; 2 = Low; 3 = Medium; 4 = High; 5 = Very High; 6 - Highest Meaning Variation in Interpersonal Meaning Breadth								
	Meaning Variation in Interpersonal Meaning Unit Realised in On									
	Meaning Variation in Interpersonal Meaning Breadth in One Whole Mood Clause Unit: Speech Func	HD	0	1	2	3	4	5	6	
	Data I: Text 1 Expressions (English Texts)									
1	Same speech function, sa same type o		√							
2	Same speech function, sa Type: 1 eleme			√						
3	Same speech function, sa Type: 2 eleme				√					
4	Same speech function, sa Type: 3 eleme						✓			
5	Same speech function, sa Type: 4 element							√		
6	Same speech function, sa Type: 5 or more el								~	
7	Same speech function, s number: 1 elem				√					
8	Same speech function, number: 2 elem				√					
9	Same speech function, same type of elements number: 3 elements different						√			
10	Same speech function, number: 4 elem						√			
11	Same speech function, number: 5 or more								✓	

12	Same speech fu number: 1 element type: 1 elements	ts different		✓					
13	Same speech fi number: 2 element type: 2 elements	ts different			√				
14	Same speech funumber: 3 element type: 3 elements				√				
15	Same speech fu number: 4 element type: 4 elements					√			
16	Same speech funumber: 5 or more element type: 5 or more element						√		
17	Different speech function, same number o	f elements, same type of elements					√		
18	Different speech function, different number	of elements, same type of elements					√		
19	Different speech function, same number of	elements, different type of elements					√		
20	Different speech function, different number o	f elements, different type of elements						√	
21	One whole clause rank lingual expression of one Interpersonal	Io lingual expression							√
22		One whole clause rank lingual expression of one interpersonal							√

CHAPTER IV

FINDINGS AND DISCUSSION

A. Description and Valuing: the Interpersonal Meaning Breadth Variations

The analysis of this research is done to all the clauses in both novels. In this research, there are two texts being analyzed, they are *Snow Country* English text and *Daerah Salju* Bahasa Indonesia text. The two texts are analyzed to identify the meaning variation in terms of the interpersonal meaning breadth. In this study, the analysis of Text 1 and Text 2 are compared to get the meaning variation. Based on the analysis, Text 1 and Text 2 consist of 2 chapters with 1512 clause units. The meaning variation is classified based on the degree of interpersonal meaning which occurs in the interval 0 to 6 degree of category. They are the lowest, very low, low, medium, high, very high and the highest.

It means that the parameter '0' is the 'lowest' variation level, parameter '1' is the 'very low' variation level, parameter '2' is the 'low' variation level and so on. The meaning variation in this study is also classified based on the higher degree of interpersonal meaning breadth of the data. The higher degree is the comparison of the number of elements of the data (two texts) that is divided into three categories i.e. T1 which is higher than T2, T2 which is higher than T1, and T1 which is equivalent with T2.

1. Mood Types in Interpersonal Meaning

The speech functions of interpersonal meaning breadth variation in this research are realized by Mood types. The Mood types which are found in this research are declarative and interrogative. The explanation Mood types in interpersonal meaning (Text 1) are in the table below.

Table 5: Mood Types in Interpersonal Meaning (Text 1)

Chapter	Σ	Declarative	Interrogative	Imperative	Exclamative
I	721	714	7	0	0
II	805	799	6	0	0
	1526	1513	13	0	0
	100%	99.15%	0.85%	0.00%	0.00%

The explanation mood types in interpersonal meaning (Text 2) are in the table below.

Table 6: Mood Types in Interpersonal Meaning (Text 2)

Chapter	Σ	Declarative	Interrogative	Imperative	Exclamative
I	721	714	7	0	0
II	805	800	5	0	0
	1526	1514	12	0	0
	100%	99.21%	0.79%	0.00%	0.00%

Therefore, the findings of mood types in interpersonal meaning are shown. According to the data, the declarative is the most prominence of the mood types. The declarative in Text 1 is 1513 (99.15%) and 1514 in Text 2

(99.21%). Based on the data above, the analysis of mood types are described as follows.

a. Declarative

There are 1513 or 99.15% declarative in Text 1 and 1514 or 99.21% in Text 2. The example is below.

(Datum 3)

T1:

The train	pulled up		at a signal stop.
S	F	P	С
Mood		Residu	ıe

T2:

Kereta api	berhenti		di tempat sinyal.
S	F	P	С
Mood		Resi	due

In the example above, *the train* and *kereta api* in the mood system express the subject. Whereas *pulled up* and *berhenti* function as finite and predicator. In addition, *at a signal stop* and *di tempat sinyal* function as adjunct. Based on the explanation the clauses in T1 and T2 have the same process of speech function that is statement declarative. It is because the subject comes first in the clause.

b. Interrogative

There are 13 or 0.85% declarative in Text 1 and 12 or 0.79% in Text 2. Interrogative is divided into two kinds; they are Interrogative W-H and Polar Interrogative.

1) Interrogative W-H

There are 8 interrogatives W-H in Text 1 and 7 in Text 2. The example is below.

(Datum 887)

T1:

Why	was	it	that	Komako	said r	not	a word	about the girl Yoko?
Wh-A	F	S	A	S	F	P	C	A
	Mood					Resid	ue	
Residue			-					

T2:

Namun,	kenapa	Komako	tidak	bicara	sepatah pun	tentang Yoko?
A	Wh-A	S	F	P	С	A
		Mood				
Residue				='		

In the example above, the clause of T1 and T2 have two words *Komako* and *it* which express subject in mood system. Whereas *was, not* and *tidak* function as finite. *Said* and *bicara* function as predicator. In addition, *a word* and *sepatah pun* express complement. The clauses *About the girl Yoko?* and *tentang Yoko?* function as adjunct. Then, *why* and *kenapa* function as Wh-A. Based on the explanation in the clauses of T1

and T2 have the same process of speech function that is WH interrogative. It is because the word *why* and *kenapa* express conflated with circumstantial adjunct.

2) Polar Interrogative

There are 4 polar interrogatives in Text 1 and Text 2. The example is below.

(Datum 1157)

T1:

Would	Yukio	be breathing	his last even	now?
F	S	P	С	A
Mood		Residue		

T2:

Apakah	saat ini	Yukio	sudah mengembuskan	napas	terakhir?
F	A	S	P	С	A
Mood			Residue		

In the example above, two words *Yukio* in T1 and T2 express subject in the mood system. *Would* and *sudah* function as finite. Whereas *be breathing* and *mengembuskan* function as predicator while *his last even* and *napas terakhir* function as complement. In addition, *now* and *saat ini* express adjunct. Then, *apakah* expresses Wh-C. Based on the explanation the clauses of T1 and T2 have the same speech function that is polar Interrogative. It is because the position of the finite word *would* and *apakah* is before the subject.

2. Meaning Variation Based on the Higher Degree of Interpersonal Meaning Breadth

After Text 1 and Text 2 were collected and analyzed, the data of interpersonal meaning breadth variation were recapped and the finding was written in a table. The findings of meaning variation based on the higher degree of interpersonal meaning breadth are shown below.

Table 7: Meaning Variation Based on the Higher Degree in Interpersonal

Meaning Breadth

	Number of	HD				
CHAPTER	Analysis	Different Degree		Same degree		
		T1	T2	T1=T2		
I	721	65	109	578		
II	805	97	87	593		
	1526	162	196	1171		
	100%	10.62%	10.48%	76.74%		
Total	100%		100%			

Based on the data above, the unit of analysis is classified as follows.

1) There are 162 units of analysis or 10.62% from the whole data which are included in category T1. The category T1 means that the clause in T1 is unrealized in T2 or the number of elements in T1 is more than the number of elements in T2; or the clause of T1 which unrealized in T2.

(Datum 182)

T1:

Shimamura	brought		himself	up straight
S	F	P	C	A
Mood		Resi	due	

T2:

Shimamura	memperbaiki		duduknya
S	F	P	C
Mood		Residu	ie

From the example above, there are four elements in T1. They are *Shimamura, brought, himself* and *up straight*. On the other hand, there are three elements in T2. They are *Shimamura, memperbaiki* and *duduknya*. Based on the parameter above, the clauses of T1 and T2 are included in category "T1". It is because the clauses T1 have one element is unrealized in T2.

2) There are 196 units of analysis or 10.48% from the whole data which are included in category T2. The category T2 means that the clause in T2 is unrealized in T1 or the number of elements in T2 is more than the number of elements in T1; or the clause of T2 which is unrealized in T1.

(Datum 821)

T1:

Shimamura	Grui	nted
S	F	P
Mood		Residue

T2:

Shimamura	Mendengus		setuju
S	F	P	С
Mood		Residue	

From the example above, there are two elements in T1. They are *Shimamura* and *graunted*. On the other hand, there are three elements in T2. They are *Shimamura*, *mendengus* and *setuju*. Based on the parameter above, the clauses of T1 and T2 are included in category "T2". It is because the clause T2 has one different element is unrealized in T1.

3) There are 1171 units of analysis or 76.74% from the whole data which are included in category T1=T2. The category T1=T2 means that the comparison of T1 and T2 is zero or the number of elements in T1 is equal to the number of elements in T2.

(Datum 392)

T1:

She	Ru	bbed	her forehead	with her fists
S	F	P	С	A
Moo	d	Res	idue	

T2:

Perempuan itu	Men	yeka	dahinya	dengan telapak tangan
S	F	P	C	A
Mood		Resi	due	

From the example above, there are four elements in T1. They are *she*, *rubbed*, *her forehead* and *with her fists*. On the other hand, there are also four elements in T2. They are *perempuan itu*, *menyeka*, *dahinya* and *dengan telapak tangan*. Based on the parameter above, the clauses of T1 and T2 are

included in category "T1=T2". It is because the number of elements in T1 is the same as the number of elements in T2.

3. Meaning Variation in Interpersonal Meaning Breadth

After analyzing the data, findings are then written in a table. Table 5 below is the findings of meaning variation based on degree of interpersonal meaning breadth.

Table 8: Meaning Variation in Interpersonal Meaning Breadth

			DEGREE OF VARIATION					
		Meaning Variation in Experiential Meaning Bread						dth
CHAPTER	Number of Analysis	Lowest	Very Low	Low	Medium	High	Very high	Highest
		∑0	Σ1	Σ2	Σ3	∑4	∑5	∑6
I	721	578	101	14	5	3	0	5
II	805	593	182	24	2	2	2	9
	1526	1171	283	38	7	5	2	14
	100%	76.74%	18.55%	2.49%	0.46%	0.33%	0.13%	0.92%
Total	100%				100%			

1) There are units of category "0" means that the clauses of T1 and T2 show the same speech function, elements number and elements type. There are 1171 clause units or 76.74% from the entire units of analysis which belong to "0" scale. The example is below. This can be seen in the example below.

(Datum 2)

T1:

Tanah	terha	mpar	putih	di bawah langit malam
S	F	P	С	A
Mood		Resid	lue	

T2:

The earth	la	ay	white	under the night sky
S	F	P	С	A
Mood		Resid	lue	

Based on the example above, type of element in T1 and T2 consists of mood and residue. *The earth* and *tanah* in mood system express subject. *Lay* and *terhampar* function as finite and predicator. Then, residue element in T1 and T2 consists of predicator, complement and adjunct. *White* and *putih* function as complement. Whereas, *under the night sky* and *di bawah langit malam* as adjunct. Based on the parameter above, the clauses in T1 and T2 are included in category "0" or the lowest degree of variation. Both clauses show the same number of the Subject, Finite, Predicator, Complement and Adjunct. Then, the clauses show the same type of mood and residue.

2) There are units of category "1" means that the clauses of T1 and T2 have same speech function and same number of elements with 1 different type of elements. It also occurs when the clauses of T1 and T2 have the same speech function and type of element with 1 different number of elements or 1 different number and type of elements with same speech function. There are 283 clause units or 18.55% from the entire units of analysis which belong to "1" scale. The example is below.

(Datum 42)

T1:

It	did not	occur	to Shimamura	that it was proper to stare at the girl so long and stealthily.
S	F	P	A	A
Mo	od	Residue		

T2:

Shimamura sendiri	tidak	menyadari	bahwa sesungguhnya ia tidak pantas memandangi gadis itu begitu lama dengan cara mencuri-curi.
S	F	P	A
Mood		Residue	

Based on the example above, type of element in T1 and T2 consists of mood and residue. Mood in T1 consists of *it* as subject and *did not* as finite while in T2 *Shimamura sendiri* as a subject and *tidak* as finite. Then, residue in T1 consists of *occur* as predicator, *to Shimamura* and *that it was proper to stare at the girl so long and stealthily* as adjunct while in T2 *berhenti* as predicator and *bahwa sesungguhnya ia tidak pantas memandangi gadis itu begitu lama dengan cara mencuri-curi* as adjunct. Based on the parameter above, the clauses in T1 and T2 are included in category "1" or the very low degree of variation. Both clauses show same type of element, 1 different number of elements T1. The clause T1 has 2 adjuncts while T1 only have 1 adjunct.

3) There are units of category "2" means that the clauses of T1 and T2 have same speech function and same number of elements with 3 different types of elements. It also occurs when the clauses of T1 and T2 have the same speech

function and type of element with 3 different number of elements or 3 different numbers and type of elements with same speech function. There are 38 clause units or 2.49% from the entire units of analysis which belong to "2" scale. The example is below.

(Datum 423)

T1:

He	stopped		for a moment	to watch	
S	F P		A	P	
Mood I		Resi	due		

T2:

Beberapa saat	Ia	terus	berd	iri	memandanginya		
A	S	A	F	P	P	C	
		Moo	d	Resi	due		

Based on the example above, type of element in T1 and T2 consists of mood and residue. Mood in T1 consists of *he* as subject and *stopped* as finite while in T2 *ia* as a subject and *berdiri* as finite. Then, residue in T1 consists of *stopped* and *to watch* as predicator, *for a moment* as adjunct while in T2 *berdiri* and *memandangi* as predicator, the morpheme *nya* in *memandanginya* as complement then *beberapa saat* as adjunct. Based on the parameter above, the clauses in T1 and T2 are included in category "2" or the low degree of variation. Both clauses show same type of element, 2 different numbers of elements T2 as 1 different complement and 2 different adjuncts.

4) There are units of category "3" means that the clauses of T1 and T2 have same speech function and same number of elements with 3 different types of elements. It also occurs when the clauses of T1 and T2 have the same speech function and type of element with 3 different number of elements or 3 different numbers and type of elements with same speech function. There are 7 clause units or 0.46% from the entire units of analysis which belong to "0" scale. The example is below.

(Datum 171)

T1:

There	was	proof	of this	in his delibrate refusal	to study	ballet	from the
							books
S	F	P	C	A	P	C	A
Mood		Residue					

T2:

Itu	terbı	ıkti	dari penolakannya untuk	yang	dibawakan	orang-orang
			menyaksikan tarian Barat			Jepang.
S	F	P	A	A	P	C
Mood Re			sidue		•	

Ia	menulis		berdasarkan buku-buku
S	F	P	A
Mood		Resi	due

Based on the example above, type of element in T1 and T2 consists of mood and residue. Mood in T1 consists of *there* as subject and *was* as finite while in T2 *itu and ia* a subject then *terbukti* and *menulis* as finite. In addition, residue in T1 consists of *proof* and *to study* as predicator, *this* and *ballet* as complement, *in his delibrate refusal* and *from the books* as adjunct while in T2 *dibawakan* and *menulis* as predicator, *orang-orang Jepang* as complement

then *dari penolakannya untuk menyaksikan tarian Barat, yang* and *berdasarkan buku-buku* as adjunct. Based on the parameter above, the clauses in T1 and T2 are included in category "3" or the medium degree of variation. Both clauses show same speech function and type of elements with different number of elements. In the clause of T1 have 8 while T2 have 11 numbers of elements.

5) There are units of category "4" means that the clauses of T1 and T2 have different speech function, same number of elements, and same type of elements. It also occurs when the clauses of T1 and T2 have different speech function, different number of elements, same type of elements and different speech function, same number of elements, different type of elements. There are 5 clause units or 0.33% from the entire units of analysis which belong to "0" scale. The example is below.

(Datum 1193)

T1:

She	found		someone	she liked	and	was going	to marry	him
S	F	P	C	A	Α	F	P	C
Mood		Resi	due					

but	He	ra		and	left	her.
A	S	F	P	A	P	С
	Mod	d	Resi	idue		

Is	that	what	happens	when you lose your head over a man?	Ι	won	der.
F	S	A	P	A	S	F	P
Mod	Mood Residue				Moo	d	Residue

T2:

Ia	jatu	h cinta	pada lelaki lain	Dan Bermaksud		menikah	dengannya
S	F	P	С	Α	P	P	C
Mood		Residue					

Tetapi	lelaki itu	la	ri	meninggalkannya.		
A	S	F	P	P	C	
	Mo	Re	sidue			

Based on the example above, type of element in T1 and T2 consists of mood and residue. Mood in T1 consists of two words she, he, that and I as subject then found, was going, ran off, is and wonder as finite while in T2 two words ia and lelaki itu as a subject then jatuh cinta and lari as finite. In addition, residue in T1 consists of found, to marry, ran off, left, happens and wonder as predicator then someone, him, and her as complement while two words and, she liked, what and when you lose your head over a man? as adjunct. T2 consists of jatuh cinta, bermaksud, menikah, lari and meninggalkan as predicator, pada lelaki lain, dengannya and the morpheme nya in meninggalkannya as complement then dan and tetapi as adjunct. Based on the parameter above, the clauses in T1 and T2 are included in category "4" or the high degree of variation. Both clauses show same number of elements with different type of elements and speech functions. In the clause T1 and T2 have 2 different types of elements. Speech functions in T1 express interrogative while T2 is declarative.

6) There are units of category "5" means that the clauses of T1 and T2 have same speech function and same number of elements with 5 different types of

elements. It also occurs when the clauses of T1 and T2 have different speech function, different number of elements, different type of elements and the same speech function with 5 different number and type of elements. There are 2 clause units or 0.13% from the entire units of analysis which belong to "5" scale. The example is below.

(Datum 1306)

T1:

She	found		someone	She Lik		ed	and	was going	to marry	him,	
S	F	P	С	S	F	P	A	F	P		
Mood I		Res	Residue		Mood		Residue				

but	he	ran	off	and	Left	her.	Is	that	what	happens
A	S	F	P	Α	P	C	F	S	A	P
	Mood						Moo	d	Residue	
Residu	ie		<u>-</u> '							

when you lose your head over a man?	I	wonder.		
A	S	F	P	
Mood	Residue			

T2:

Ia	a jatuh cinta		pada lelaki lain	dan	Bermaksud	Menikah	dengannya,
S	F	P	С	A	P	P	A
Mood Residue			ue				

Tetapi	rupanya	lelaki itu	Lari		Meninggalkannya		
A	A	S	F	P	P	C	
		Mood					
Residue							

Based on the example above, type of elements in T1 and T2 consists of mood and finite. T1 have 5 mood and residue while T2 have 2 mood and residue. T1 express interrogative of speech function while T2 express declarative. Then, T1 have 25 numbers of elements while T2 have 15 numbers of elements. Based on the parameter above, the clauses in T1 and T2 are

included in category "5" or the high degree of variation. Both clauses show the different speech function, number of elements and type of elements

7) There are units of category "6" means that the clauses of T1 or T2 have no lingual expression of T1 or T2. There are 14 clause units or 0.92% from the entire units of analysis which belong to "0" scale. The example is below.

(Datum 687)

T1:

She	She pushed		her hand	tentatively into the kotatsu	then	went	below for charcoal
S	F	P	C	A	A	P	A
Mood		Re	esidue				

T2: -----

Based on the example above, in the clause of T1 have mood and residues. Mood in T1 consists of *she* as subject and *pushed* as finite. Then, residue in T1 consists of *pushed* and *went* as predicator, *her hand* as complement, *tentatively into the kotatsu*, *then* and *below* for charcoal as adjunct. Meanwhile in T2, there is no speech function, number of elements and type of elements. Based on the parameter above, the clauses in T1 and T2 are included in category "6" or highest degree of variation. It is because the clause of T1 has no lingual expression of T2. The other example of category "6" is as follows.

T1: -----

T2:

Namun,	ia	tak ingin	melakukannya	
A	S	F	P	C
	Mood			
Residue	•		•	

Based on the example above, in the clause of T2 have mood and residues. Mood in T2 consists of *ia* as subject and *tak ingin* as finite. Then, residue in T2 consists of *melakukan as predicator*, *namun* as adjunct and the morpheme –*nya* in the word *melakukannya* as complement. Meanwhile in T1, there is no speech function, number of elements and type of elements. Based on the parameter above, the clauses in T1 and T2 are included in category "6" or highest degree of variation. It is because the clause of T2 has no lingual expression of T1.

4. The Analysis of Data Findings in Interpersonal Meaning Breadth Variations

According to the data finding above, it can be seen that T1=T2 has the highest variations in interpersonal meaning breadth. This is shown that the most frequent variation falls in scale "0" degree. The interpersonal meaning breadth variation has 76.74% in scale "0" degree. It indicates that many clauses in T1 are realized in T2.

It also supported by the finding of the average numbers of data both in interpersonal meaning breadth variation. The average of data finding was measured with Mean formula as follows.

$$Mean = \frac{(ti.fi)}{\sum fi}$$

Explanation:

ti : middle point of data

fi : frequency

 $\sum (ti \, fi)$: the total frequency

Table 9. The Result of Mean Formula

level in	interval	middle	Frequency	Mean
analysis		point	(fi)	(ti.fi)
		(ti)		
0	0-5	2.5	1171	2927.5
1	5-10	7.5	283	2122.5
2	10-15	12.5	38	475
3	15-20	17.5	7	122.5
4	20-25	22.5	5	112.5
5	25-30	27.5	2	55
S6	30-35	32.5	14	455
			1526	6770

Mean=
$$\frac{(ti.fi)}{\sum fi}$$
 = 6770:1526 = 4.43

Table 10. The Average Degree of Meaning Variation

lowest	very low	low	Medium	high	very high	highest
0-5	5-10	10-15	15-20	20-25	25-30	30-35
4.43						

The variation average of interpersonal meaning breadth is 4.43. It belongs to "lowest degree" category because it is placed in interval 0-5. It means the variation in interpersonal meaning between T1 and T2 is the "lowest" which is T2 is very closely equivalent to the T1 in its degree of interpersonal meaning.

Table 7 show that T1=T2 (1171 or 76.74%) is higher than T1 and T2 in from of interpersonal meaning breadth variation. It implies that T1=T2 has prominent degree of interpersonal meaning breadth than T1 (162 or 10.62%) and T2 (196 or 10.48%). This happen because the most prominent degree of variation is in category "0" which means that, the most clauses in T1 have realized those in T2. In relation to translation context, when the degree of variation of T1 and T2 is the lowest, it means that T2 is very closely equivalent to the T1 in its degree of interpersonal meaning breadth. T2 is relevant to T1. In terms of interpersonal meaning breadth variation, it is considered as good works in terms of interpersonal meaning breadth variation for the target readers since T1 readers are the English and T2 readers are the Indonesian.

B. Explanatory Description and Discussion: the Contextual Motivating Factors

The contextual factors are the factors that motivate the existence of variations in T1 and T2. These factors are found inside of the novel. One of the contextual motivating factors is situational context (field, tenor, and mode). The context of situation is divided into three elements. There are the field, the tenor, and the mode.

1. Field

Field of the novel is the explanation about who is being talked inside the novel. The field is a story of a love affair between Shimamura and Komako. They love each other but they cannot be together because of their social status. Komako is a young girl who become a fraught a geisha. She seems to realize her feelings and fights her desire for Shimamura. It is like a losing battle. An added tricky situation to their relationship is Yoko, Shimamura meets her on the train and he becomes fascinated with her. The field of T2 or *Daerah Salju* Bahasa Indonesia text is same as those in T1.

In both texts, the highest percentage of the interpersonal meaning breadth variation is in the lowest degree of variation. It can be said that the translator does not change the story of T1. The field of T1 and T2 are the same which are a story of a love affair between Shimamura and Komako.

2. Tenor

Tenor is the people who take place in the communication. Therefore, the tenor is actually the author and the readers. In Text 1, the author is E.G. Seidensticker as the translator and the readers are the common English readers around the world. While in Text 2, the author is A.S. Laksana as the translator and the readers are Indonesian readers.

T2 tends to follow T1 in most cases which are including the communication happened among the author and the readers. The mood types in T1 and T2 are mostly declarative. Therefore, the narration in T2 is the same as the narration of T1.

Both texts in term the highest percentage of the interpersonal meaning breadth variation is in the lowest degree of variation. It means both translators have the same purpose which gives the info for the readers about the plot in the novel.

3. Mode

Mode is related to the media in telling the story. Both texts are written texts. Both translators wrote the texts for the same purpose by using different languages.

In this case, the highest percentage of the interpersonal meaning breadth variation of the two texts is in the lowest degree of variation. It means that both translators have the same purpose in which the target readers use different languages.

CHAPTER V

CONCLUSION AND SUGGESTIONS

A. Conclusion

Based on the findings and discussion in Chapter IV, some conclusions can be drawn related to the objectives of the research. The conclusions are formulated as follows.

- 1. The most prominence of the occurring Mood types in the data is declarative i.e 1513 cases or 99.15% in Text 1 and 1514 cases or 99.21% in Text 2. Otherwise, it is followed by interrogative i.e. 13 cases or 0.85% in Text 1 and 12 cases or 0.79% in Text 2. According to the data, the "lowest" level of variation is the most prominence of the occurring interpersonal meaning (76.74%). In the interpersonal meaning breadth variation, there are 162 cases or 10.62% in T1, 196 cases or 10.48% in T2 and 1171 cases or 76.74% in T1=T2. In brief, T1=T2 is in the highest number. It indicates that many clauses in T1 are realized into T2 in the same speech function. From these phenomena, it seems that the translator tries to keep the interpersonal meaning realization of T1 in T2. In addition, those variation is also supported by the degree variation between T1 and T2.
- Occurrences of meaning variation in interpersonal meaning are motivated by some contextual factors. These factors include situational context

(field, tenor and mode). The field of the texts is a story of a love affair between Shimamura and Komako. The tenor of T1 is E.G. Seidensticker as the translator and the readers are the common English readers around the world while the tenor of T2 is A.S. Laksana as the translator and the readers are the non-English readers or Indonesian readers. The mode of the two texts is written texts.

B. Suggestions

Based on the conclusions above, the results of this research may lead to some suggestions to some parties as follows.

1. For the Students of Translation

The theory of interpersonal meaning and of bilingual translation has been discussed. It is suggested to the students to read TSC theories first for better understanding about the topic.

2. For Other Researchers

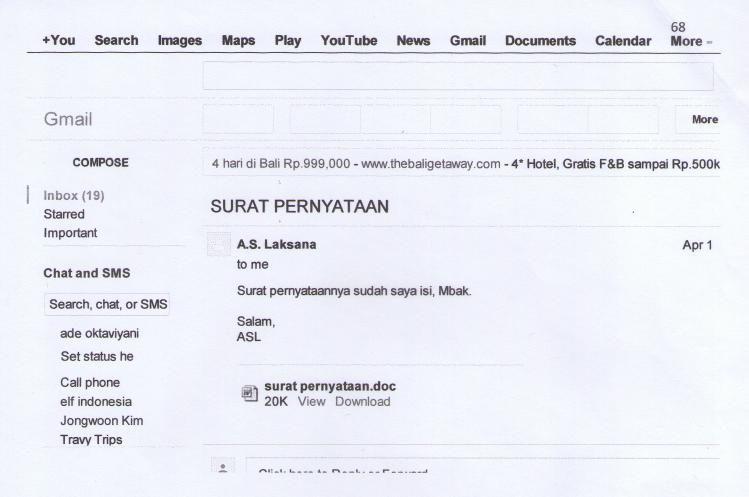
This study analyzed interpersonal meaning in bilingual TSC. It is suggested to other researchers to conduct research on monolingual or multilingual TSC. The other meaning systems such as meaning depth and height in metafunction of meanings (ideational meaning, experiential meaning, and textual meaning) are also suggested to be analyzed.

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SURAT PERNYATAAN

Yang bertanda tangan di bawah ini, saya

Nama

: A.S. Laksana

Pekerjaan

: Penulis, penerjemah

Alamat

: Jalan H. Isa No33, Kel. Rengas, Ciputat Timur, Tangerang

Selatan.

menyatakan bahwa novel yang berjudul *Daerah Salju* adalah hasil penerjemahan saya sendiri dari novel bahasa inggris yang berjudul Snow Country hasil terjemahan dari E.G Seidensticker. Demikian surat pernyataan ini saya buat dengan sebenar-benarnya.

Jakarta, 1 April 2012

A.S. Laksana

	Meaning Variation in Interpersonal Mea Meaning Unit Realised in Or			est 1=v	5=	ow 2= -very	low 3 high	=med		
	Meaning Variation in Interpersonal Meaning Breadth: (Whole Mood Clause Unit: Speech Function,		Mean	ing Va		n in I Breac		erson	al Me	eaning
			HD		0	1	2	3	4	5 6
No	Data I: Text 1 Expressions (English)	Data II: Text 2 Expressions (Indonesia)	SD	DD						
1.	The train came out of the long into the snow tunnel country. S F P C A Mood: S,F Residue: P,C,A ST:DC	Keluar dari terowongan kereta memasuki daerah panjang api salju A S F P C Mood: S,F Residue: P,C,A ST:DC	T1=T2		1					
2.	(2)	Tanah terhampar putih di bawah langit malam. S F P C A Mood: S,F Residue : P,C,A ST:DC	T1=T2		\ \					
3.	(3) The train pulled up at a signal stop. S	(3) Kereta api berhenti di tempat sinyal. S	T1=T2		1					
4.	A girl who had came and opened been sitting on the other side of the car S F P A girl who had came and opened over the other side of the P	Dari tempat Seorang menyebrang dan duduknya di gadis deretan sana, A S F P A		T2		V				

5.	the	membuka kaca di depan tempat duduk Shimamura P C A Mood: S,F Residue: A,P,A,P,C,A ST:DC (5) Dingin salju mengalir masuk S F P A Mood: S,F Residue: P,A ST:DC	T1=T2		V			
6.	Leaning the called to the as though he were a great distance away. A S F P C A	Gadis menjungkurkan tubuhnya ke luar dan jendela S F P C A A memanggil kepala Seolah-olah stasiun, jaraknya sangat jauh P C A Mood: S,F Residue: P,C,A,A,P,C,A ST:DC		T2				
7.	The station walked slowly over the snow, his hand. S F P A A A Mood: S,F Residue: P,A,A,A ST:DC	Kepala melangkah pelan- di atas sambil menenteng stasiun pelan salju lentera. S	T1=T2		1			
8.	His was buried the nose in a muffler, and face S F C C A A	Syalnya melilit sampai ke hidung dan S F P C A		T1		V		

	the flaps oh were turned down over his ears his cap P F P A Mood: S,F; Mood: S,F Residue: P,C,A, \underline{A} ; Residue: P,A ST:DC: ST:DC	sayap topinya menutup telinga. S F P C Mood: S,F; Mood: S,F Residue: P,C,A; Residue: P,C ST:DC; ST:DC					
9.	(9) The white of the snow away some distance reached them S F P A A Mood: S,F Residue: P,A,A ST:DC	Putih salju berubah hitam sebelum mencapai bangunan-bangunan itu. S F P C A Mood: S,F Residue: P,C,A ST:DC	T1=T2		V		
10.	(10) "How are you?" the girl called out. C S F P Mood: S,F Residue: P,C ST:DC	(10) "Apa kabar?" seru si gadis. C F P S Mood: S,F Residue: P,C ST:DC	T1=T2		V		
11.	He	(11)	T1=T2		√		
12.	Yoko looked out over the snow-covered platform. S F P A Mood: S,F Residue: P,A ST:DC	Yoko menyapukan pandangannya ke hamparan salju. S F P C A Mood: S,F Residue: P,C,A ST:DC		T2		1	
13.	The was still leaning out when the train pulled away from the station S F A P C A	Gadis tetap melongo tubuh ketika kereta mulai bergerak meninggalkan stasiun. S A F P C A	T1=T2		1		

	Mood: S,F Residue : A,P,C,A ST:DC	Mood: S,F Residue : A,P,C,A ST:DC				
14.	She	Dia berseru kepada kepala stasiun yang berjalan di samping rel. S F P A Mood: S,F Residue: P,A,A ST:DC	T1=T2	√		
15.	(15) "I'll tell him," the man called back C S F P Mood: S,F Residue: P,C ST:DC	(15) "Aku akan sampaikan Lelaki menyahut itu C S F P Mood: S,F Residue: P,C ST:DC	T1=T2	√		
16.	Yoko closed the window and S F P C A	Total Control Contro	T1=T2	$\sqrt{}$		
17.	They acted rather like a married couple S F P A	(17) Mereka kelihatan seperti suami istri. S F P A Mood: S,F Residue: P,A ST:DC ST:DC	T1=T2	1		
18.	It had been three hours earlier S F P A	Itu dimulai tiga jam sebelumnya S F P A	T1=T2	V		

	Mood: S,F Residue : P,A ST:DC	Mood: S,F Residue : P,A ST:DC						
19.	In his boredom Barboredom Barbore	Dalam Shima meman telunjuk dengan tangan kebosanan, mura dangi tangan kirinya yang ia tekuk-tekukkan A S F P C A Mood: S,F Residue : A,P,C,A	T1=T2		√			
20.	(20) A woman's eye floated up before him S F P A Mood: S,F Residue: P,A ST:DC	ST:DC (20) Mata seorang perempuan muncul dihadapannya S F P A Mood: S,F Residue: P,A ST:DC	T1=T2		√			
21.	(21)	(21) Ia nyaris memekik terkejut S A F P A Mood: S,F Residue: A,P,A ST:DC ST:DC	T1=T2		7			
22.	Columbia	Tetapi, itu hanya dan lamunannya A S F P C A ketika ia ia melihat bahwa itu hanya bayangan seorang gadis yang duduk di seberangnya A S F P A Mood: S,F; Mood: S,F Residue: P,C,A,A; Residue: P,A ST:DC; ST:DC		T2		٧		

23.	(23)	(23)	T1=T2		$\sqrt{}$			
23.	The had clouded over with until he drew line across it. S F P A A Mood: S,F Residue: P,A,A ST:DC	Cermin buram oleh uap air melintangkan garis di sana. S F P A A Mood: S,F Residue: P,A,A ST:DC			V			
24.	(24) The girl leaned attentively looking before	(24) Si gadis mencondongkan tubuh ke muka dan.		T2		1		
	forward down at her.	S F P C A						
	S F P A P A Mood: S,F Residue: P,A,P,A	memandangi lelaki di depannya. P C						
	ST:DC	Mood: S,F Residue : P, <u>C</u> ,A,A,P, <u>C</u> , ST:DC						
25.	It was a third-class coach.	(25) Ini adalah gerbong kelas tiga	T1=T2		$\sqrt{}$			
	S	S						
26.	No clause realization	(26)		T2				1
27.	Cab Somehow it seemed wrong to look their way again.	Entah ia merasa bersalah saat melihat pemandangan seperti itu A S F P C A Mood: S,F Residue : A,P,C,A ST:DC	T1=T2		√			

28.	(27)					(28)							T1=T2		V			
26.	His very weakness	lent	and harm	soft balance ony	to the two figures.	Tubuhny yang len		endo ng			imbangan ng lembut				V			
	S Mood: S,F	F P	С		A	S	F	P	C			A						
	Residue : P,C,A					Mood: S,												
	ST:DC					Residue : ST:DC	: P,C,A											
29.	(28)	1 .				(29)		1			1 -	1		T1		$\sqrt{}$		
	One end of his scarf	served	as a pillow,	and		Satu uju syalnya		gu		sebagai bantal	dan							
	S	F P		A		A	S	F		C	A							
		11	l.				,	ı			II.	I						
	the other end	pulled			rested on h		digun	akan	menutu	^	ulut dan	seperti						
		up		nouth like a nask	chee	k lainnya S	F	D	P	D1]	pinya	masker. A						
	S	F P			P A	_ B	Г	1	1	10		Α						
	Mood: S,F; Moo	od: S,F	1 - 1		· ·	Mood: S,	F : Mood	1: S,F										
	Residue : P,C,A		e: P,C,A,P,	<u>A</u>		Residue :		; Res	sidue: P,l	P,C,A								
	ST:DC : ST:DC					ST:DC;	ST:DC											
30.	(29)					(30)							T1=T2		V			
50.	Now and it	fell	or sl	lipped ove	er his and	Sese	syal		melorot	atau	naik	menutup			١,			
	then	loose		own nos		kali,	penutuj	р				hidungny						
	A S	F	P A P	A	A		itu											
	almost before	he ha	ad time	sional		A	S		F P	Α	P	A						
				3151141		dan	sebelur	n	ia me	mberika	ın isya	rot						
	A	S F	P C			uan	sebelul	11	ia lile	IIIUCIIKa		tat daknyaman						
	his annoyance	rearra	nged it	:		A	A		S F	P	C	dakiry arriar						
	the girl gently								l									
	S	F	P C	;		si gadis	s sud	ah	membet	ılkan	letak sy	al itu.						
	Mood: S,F; Moo Residue : P,A,P			C. Danidaaa 1	D.C				D.		G							
	ST:DC; ST:DC		Kesiaue: P,	C; Kesidue:	r,c	S Mood: S,	F. Mood		P Mood: 6	T	С							
	51.20,51.20	, 51120				Residue :					esidue: P	. .C						
						ST:DC; S				, - , -		<i>)</i> =						
															<u> </u>			

31.	(30)								(31)						T2		$\sqrt{}$		
31.	The process S I	F P		over A	,	automatica A			Hal seperti berlangs litu S F	P A		secara spontan, A	dan A		12		V		
	so often that A Mood: S,F; Residue: P,£ ST:DC; ST:	A,A Resi	, F	-	P	almost A	found P	it C	Shimamura, gelisah S C Mood: S,F; Mood: S,F Residue: P,A,A,A; Res ST:DC; ST:DC	F	aksikann P	ya.							
32.	(31) Particularly light out in to mountains sloth the center of girl's face, A Mood: S,F Residue: A,I ST:DC	he hone in the	Shi ma mu ra	felt F P	his chest	at the inexpression beauty			Terutama ketika ada cahaya dari arah bukit yang memancar tepat ke tengah-tengah wajah si gadis, A Mood: S,F Residue: A,P,C,A ST:DC	Shima mura	mera sakan	dada nya	oleh kecantika yang tak terkatakan	T1=T2		√ 			
33.	(32) The mountai S Mood: S,F Residue: A,I ST:DC		still A	carrio	1	traces of ered.	vening		Langit di atas gunung S A Mood: S,F Residue : A,P,C ST:DC	meny.	sakan P	warna m	erah senja.	T1=T2		V			
34.	(33) The evening landscape S Mood: S,F Residue: P,A ST:DC	F	ved s	A	by ar outli	round its			Di balik lanskap senja bergerak, S A Mood: S,F Residue: P,A,A ST:DC	dipantull	kannya	seperti sebuah film. A		T1=T2		V			

	(24)			1 /	, , , , , , , , , , , , , , , , , , , 	, , , , , , , , , , , , , , , , , , ,
35.	(34)	(35)	T1=T2	V		
	The face too seemed transparent.	Wajah itu juga tampak bening.				
	S A F P C	S A F P C				
	Mood: S,F	Mood: S,F				
	Residue : A,P,C	Residue : A,P,C				
	ST:DC	ST:DC				
36.	(35)	(36)	T1=T2			
	The light was particularly strong, and	Cahaya di tidak begitu dan				
	inside the not	dalam gerbong terang				
	train	S F P A C				
	S F P A C A					
		bayangan tidak sejelas bayangan di				
	the was as clear as it would have	yang cermin				
	reflection not been in a mirror. S F P C A	terpantul sesungguhnya S F P C A				
	Mood: S,F; Mood: S.F	Mood: S,F; Mood: S.F				
	Residue : A,C,A ; Residue: C,A ST:DC ; ST:DC	Residue : A,C,A ; Residue: C,A ST:DC ; ST:DC				
	S1:DC; S1:DC	STIDE; STIDE				
37.	(36)	(37)	T1=T2	1		
37.	Since there was Shima forgot that it was a mirror he	Karena tak ada Shima lupa bahwa ia hanya		'		
	no glare, mura was looking at.	cahaya yang mura memandang cermin				
	A S F P C	kuat,				
	Mood: S,F	A S F P C				
	Residue: P,C	Mood: S,F				
	ST:DC	Residue: P,C				
		ST:DC				
38.	(37)	(38)	T1=T2	1		
50.	The girl's seemed to be out in the flow of the	Wajah tampak mencuat dalam aliran		'		
	face evening mountains.	gadis itu pemandangan wajah.				
	S F P P A	S F P P A				
	Mood: S,F	Mood: S,F				
	Residue: P,P,A	Residue: P,P,A				
	ST:DC	ST:DC				

39.	The moved across the though not face, S F P A A F	Cahaya bergerak melintasi tetapi tidak wajah, S F P A A F sampai wajah berkilau membuat itu A S F P Mood: S,F,F; Mood: S,F Residue: P,A,A,A; Residue: P ST:DC; ST:DC	T1=T2		√		
40.	There was for Yoko to that she was being stared at. S F A P A Mood: S,F Residue : A,P,A ST:DC	Yoko tidak tahu sama bahwa ia sedang dipandangi. S F A P A Mood: S,F Residue: A,P,A ST:DC	T1=T2		√ 		
41.	It did not occur to shimamura stare at the girl so long and stealthily. S F P A A A Mood: S,F Residue: P,A,A ST:DC	Shimamu tidak menya bahwa sesungguhnya ia tidak pantas memandangi gadis itu begitu lama dengan cara mencuri-curi. S F P A Mood: S,F Residue: P,A ST:DC		T1		√ 	
42.	The was dark by the time they came to the signal stop. S F P A Mood: S,F Residue: P,A ST:DC	Gamma Gamm	T1=T2		1		

43.	(42)		(43) T1=T2	V		
43.		vith the fading landscape.	Pesona cermin memudar berama lenyapnya	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
	S F P C	7	pemandangan			
	Mood: S,F		S F P C			
	Residue : P,C		Mood: S,F			
	ST:DC		Residue : P,C ST:DC			
44.	(43)		(44) T1=T2			
44.	Yoko's was still there		Wajah tetap ada di	1		
	face S F P A A		Yoko sana, S F P A A			
	S F P A A		S FFAA			
	but for all the Shima had fou	and in her a	but for all the Shima mendapati pancaran			
	warmth of her mura	transparent	tetapi pada mura hawa dingin			
	ministrations,	coldness.	seluruh gerak- yang begitu			
	A S F P	A	geriknya yang nyata.			
	Mood: S,F ; Mood: S,F		hangat,			
	Residue : P,A,A ; Residue: P,A		A S F P A			
	ST:DC; ST:DC		Mood: S,F; Mood: S,F			
			Residue : P,A,A ; Residue: P,A ST:DC ; ST:DC			
45.	(44)		(45) T1=T2	√		
43.	He did not clear the window	v as it clouded	Ketika kaca jendela itu ia tidak mebersihkannya.	'		
		over again.	kembali buram oleh uap lagi			
	S F P C	A	air,			
	Mood: S,F		A S F P C			
	Residue : P,C,A ST:DC		Mood: S,F			
	SI:DC		Residue : A,P,C ST:DC			
			51.00			
46.	(45)			Γ1	1	
	He was startled then, when a	half-	Ia tidak menyangka bahwa setengah		`	
	hour later		jam kemudian,			
	S F P A		S F P A			
	Yoko and got off the train a	at the same	Yoko dan turun di stasiun yang			
	the man st	station as he.	kawan sama dengannya			
	S F P C A	A	lelakinya			
	Mood: S,F ; Mood: S,F		S F P C			
	Residue : P,A ; Residue: P, <u>C</u> ,A					
	ST:DC; ST:DC			L_		

		Mood: S,F ; Mood: S,F Residue : P,A ; Residue: P,A ST:DC ; ST:DC						
47.	He crossed the tracks locomotive looking back again S F P A A Mood: S,F	Kemu ia menyebrang rel di depan tanpa lokomotif menolehnoleh lagi. A S F P C A A Mood: S,F		T2		V		
40	Residue: P,A,A ST:DC	Residue : <u>A</u> ,P, <u>C</u> ,A,A, ST:DC (48)		T1				
48.	The clinging to was about to climb down S A F A P to the tracks from the platform opposite when from this side a station attendeant A P C A Mood: S,F Residue: A,A,P,A,P,C,A ST:DC	Sementara saat lelaki seorang menga tangan itu, yang sakit pegawai ngkat turun A A S F P C menghentikan mereka P C Mood: S,F Residue: A,A,P,C,P,C ST:DC						
49.	The porter was so well-for the that he equipped cold suggested a fireman. S F P C A Mood: S,F Residue: P,C,A ST:DC	Porter mengata hawa dengan pakaian lengkap rumah si dingin seperti pakaian petugas penginapan S F P C A	T1=T2		V			
50.	He had on ear flaps and high rubber boots. S F P P	Ia mengenakan penutup telinga dan sepatu karet tinggi. S F P C	T1=T2		1			

	Mood: S,F Residue : 1 ST:DC					Mood: S,F Residue : P,C ST:DC	
51.	(50) Indeed A Mood: S,F Residue : A ST:DC	S	was F	surprised P	at himself for being so little surprised.	(51) Justru Ia heran pada dirinya yang merasa tidak terlalu heran. A S F P A Mood: S,F Residue : A,P,A ST:DC T1=T2	
52.	(51) The glass doors S Mood: S,F Residue: 1 ST:DC	F			each time he took a step down the sagging corridor.	Continue Continue	
53.	From the distance A Mood: S,F Residue: A ST:DC	S		and so	thing intent in the still form. A	Continuous Co	
54.	S F they sa	P id P C	A othing	even w		(54) Ia bergegas mendekatinya tetapi S F P P C A	

	Mood: S,F; Mood: S,F				
	Residue: P,P,A,A; Residue: P,C,A ST:DC; ST:DC	mereka tidak saling menyapa bahkan ketika Shimamura sudah berada di sebelahnya S F A P A Mood: S,F; Mood: S,F Residue: P,P,C,A; Residue: A,P,A			
		ST:DC; ST:DC			
55.	She started smile through the thick, white geisha's power. S F P C A C Mood: S,F Residue: P,C,A,C ST:DC	Perempuan menco tersenyum dengan pada wajahnya S F P P C A Mood: S,F Residue : P,P,C,A ST:DC	T1=T2	V	
56.	Instead she melted into tears, A S F P A	Namun, ia malah menangis A	T1=T2	V	
57.	He knew that if he spoke S F P A he would only make seem the more wanting in seriousness. S F A P P A	Shimamura tahu bahwa jika ia bicara, S F P A ia justru akan dirinya tampak kurang tulus. S A F C P C	T1=T2	1	

	Mood: S,F Residue : I ST:DC ; S	P,A ; R		,P,P,A				Mood: S,F ; Mood: Residue : P,A ; Resi ST:DC ; ST:DC		,,P,P,A					
58.	Overpow the woma A Mood: S,F Residue : . ST:DC	an,	he S	walked F P	soft	g wrappe happiness		(58) Mengimbangi sikap perempuan itu., A Mood: S,F Residue : A,P,A ST:DC	ia S	melangkah	dalam kebahagiaan tanpa suara. A	T1=T2	V		
59.	Abruptly, the foot of the stairs, A Mood: S,F Residue: ST:DC	of , S	F	d his left fist	the	fonger	extended.	Ketika mereka sampai di bawah A dan memperlil A P Mood: S,F Residue : A,P,C,A,I ST:DC			kirinya C	T1=T2	٧		
60.	(59) The woman S Mood: S,F Residue : ST:DC			in her hand	and A	clung to	as though lead him upstairs.	Perempuan mer itu S F	seo me naii A	telunjuk itu C olah-olah hend mbimbing Sh k telunjuknya	mamura	T1=T2	V		

She let go his as they came to he and suddent	61.	(60)							(61)								T1					٦
She was red from her forehead to her throat.	01.	She		hand			and		Dilepaskan		depan l	cotatsu di da	lam						\			
S F P A		S	FP	С	A		A	A				e kotatsu in	his									
Mood: S,F Mood: S,F Residue: P,C,A,A,A Residue: P,A		she	was	red	from her for	rehead to he	throat.		F P S	C	Α			A	A							
Mood: S,F Mood: S,F Residue: P,A Residue: P,A Residue: P,C,A Residue: A,P,A R]	wajah perei	npuan n	nemerah	padam	dari	dahhingg	ga							
ST:DC ST:DC ST:DC SF:DC SF:DC SF:DC SF:DC SF:DC ST:DC ST:						A								ŗ .								
Residue: P,C,A Residue: P,C,A					,								Α									
62. 63. 66.									Residue: P,	A,A,A ; R		C,A										
her confusion,	62.			, ,	1	1	1 .		(62)			I		1 1			T2		$\sqrt{}$			
A S F P A Mood: S,F Residue : A,P,A ST:DC		I		ıl sh	e clutch	ed at his i	nand agan	1.			an 1a				.g1.							
Residue : A,P,A ST:DC		A		S	F I	P A			A		S											
Her face carefully She laughed softly.		Residu	e : A,P,A	1					Residue: A,	P <u>,C</u> ,A												
Mood: S,F Residue : A,P,A ST:DC	63.	Her fa		_			tly.		Dengan wa tenang,		empuan it					T1=T2		V				
Residue : A,P,A ST:DC ST:DC ST:DC			S F	,	S F 1	P A				S		F	P A	A	_							
64. (63) (64) T1=T2 √		Residu	e : A,P,A	L					Residue : A,	P,A												
Nod: S,F	64.	(63)		1		1			(64)		1	1				T1=T2		$\sqrt{}$				
Mood: S,F Residue : P,C,A,P,C,A ST:DC F S C A P C A			_	hane	d		check	it.	nya	tangan			pipiny	tar	ıgar							
Residue: P,C,A,P,C,A ST:DC Mood: S,F Residue: P,C,A,P,C,A ST:DC 65. (64)				l C	Α	r	C	А	F P S			P	С		•							
Presently the new would gone from the table. Tak lama tunas-tunas menghilang dari meja kemudian, kecambah pun makan.		Residu	e : P,C,A	A,P,C,A					Mood: S,F Residue : P,	C,A,P,C,A												
sprouts be kemudian, kecambah pun makan.	65.		, I e			La	.1 . *	, ,	(65)	1.	ı	4 +4	1 -		_	T1=T2						1
A S F P A A S F P A			sı	orouts	be		m the tab	le.	kemudian,	kecaml	ah pun		n	nakan.								
		Α	S		F 1	P A			Α	S		F P	A	A	_							

	Mood: Residu ST:DC	e : A,P,A							,F : A,P,	A											
66.	(65) He	had	come down	to the hot- spring villa		r seven days ne Border	(66) Ia	tu	run	ke ten pemai	npat ndian air	setelal berada gunun	di gur	nung-		T1=T2		V			
	S	F	P	A	A	8-	S	F	P	A		A	<i>0</i> I								
	Mood:	e : P,A,A		,	1		Mo					1									
67.	(66)						(67)										T1				
	Не	asked	to hav	Ü			Ia		nemin		di panggi	lkan	geish	a							
	S	F P	P	C	P		S		F P		P		С								
	Mood:				od: S		~														
	ST:DC	e : P,P,C	, <u>P</u>				ST:	idue DC	: P,P,0	ز											
68.	(67)	,					(68)	ьс								T1=T2					
00.	The	lived	tao	the music cher's	might come	though.		amun	r	adis tir umah g nusik	iggal di uru	mung kin	bi sa	dimi nta	data ng			ľ			
	S	F P	C		A	A	Α		S)		A	F	P	P						
	Mood: Residu ST:DC	e : P,C,A	л, А					od: S idue DC	,F : A,A,	P,P											
69.	(68)		•				(69)									T1=T2					
	She	sometin	nes he	elped at par	rties, b	ıt	Ia		kadang		embantu			- teta	ıpi						
	S	A	F	P A	A	:	S		kadang A	F	P	perjan A	nuan	A							
	she	would have	gon	e home	after no n		ia	ak	an I	oulang	ke			pertonto	kan						
	S	F	P	С	A		S	F	-)	rumah	satu-d	ua taria	an.							
	Residu	S,F; Mo le: A,P,A C; ST:D(,A ; Res	sidue: P,C,A			Mod Res	od: S idue	,F ; M	ood: S. A,A ; R	A F Residue:	A P,A,A									

70.	(69)				
70.	Since there was no young apprentice geisha in the town, and since most of the local geisha were at an age when they preferred not to have dance, A Mood: S,F Residue: A,P,A, ST:DC	services of the girl	were much	valued.	Karena tidak ada maka menjadi sangat berar geisha di sini sudah pelayan agak lanjut usia dan an gadis sudah malas menari, itu A S F A P Mood: S,F Residue: A,P,A, ST:DC
71.	(70) An Shima sa odd mura story,	id to himself P A C	and dissm	the matter	(71) Cerita yang Shimamura membatin, dan aneh, A S F P A ia tidak menghiraukan cerita itu. S F P A P A Mood: S,F ; Mood: S,F Residue: P,C ST:DC ; ST:DC ST:DC ; ST:DC
72.	later, however,	the woman from music teacher's	the came	in with the maid.	Namun, kira-kira gadis dari rumah satu jam kemudian, guru musik itu A S F P A Mood: S,F Residue: A,P,A, ST:DC
73.	Shimamura broug S F Mood: S,F Residue: P,C,A ST:DC		up straight.		(73) Shimamura memperbaiki duduknya. S F P C Mood: S,F Residue: P,C ST:DC

74.	(73)				(74)						T1=T2		V				
, 1.	The impression the woman	was	gave	a wonder-fully clean and fresh one.	Gadis itu	m	emancarl	kan	kesan yang segar dan be				'				
	S	F	P	С	S	F	P		С								
	Mood: S,F Residue : P,C ST:DC	1-2			Mood: S,F Residue : I ST:DC		1 -	l									
75.	(74)				(75)						T1=T2		1				
73.	On the contrary,	wore	her soft,	unlined summer kimono with an emphasis on careful propriety.	Sebalik nya,	ia	menge	nakan	kimono nya	dengan sangat rap kimono msuim panas yang tipis o	pi la		V				
	Mood: S,F	F F	P C	С	A	S	F F)	С	tanpa kain pelapi	8.						
	Residue : A,P,C,C ST:DC	!			Mood: S,F Residue : A ST:DC		,А		-								
76.	The seemed obi S F P	expensiv C		of keeping and the kimono A	Namun A	obi- nya S	tamp	oak P	mahal da	n tidak sesi	12	T2			1		
	struck him P C Mood: S,F Residue: P,C,A,A	as a little	e sad		dengan kimono nya, A	hal itu	mem F	buat P	Shimamu	tertegun dan agak sedih.							
	ST:DC	, , -,			Mood: S,F Residue : A ST:DC ; S	A,P,C	,A.P,C.A		sidue: P,C,P								
77.	She was bo		this snow untry,	but A	Ia lahir		di daeral salju ini, A		etapi but			T2		1			

	she	had been	put	under contract	as a geish	a in Toky).	ia	perna	ıh m	nenjalani	kontral		ebagai geisha li Tokyo.						
	S	F	P	С	A			S	Α	F	Р	С	A							
	Residu			,F idue: P,C,A				Resid		,A,A ;	od: S,F ; Residue	: <u>A</u> ,P,C <u>,</u> A								
78.	(77)							(78)	C; 51	:DC						T2				
78.	His respo the moun		had	extended	itself	to cover	her.	Pen	igaruh iung	r F	nasih	begitu kuat C	da	n					V	
	S		F	P	C	P	C	itu	me	mpen	ngaruhi	pandai	ngany	ya terhadap	1					
	Mood: Residu ST:DC	e : P,C,	P,C					S	F		P	С		perempuan itu.	_					
								Resid ST:D	d: S,F; lue : C, C; <u>ST:</u>	,A; <u>R</u>	d: S,F esidue : I	P,C,A								
79.	the ba	er way to th the ternoon		e left	her towel and soap	in the hall	ne	tem	t henda pat nandian		itu	mpuan	mam F	ke kamar Shimamura;		T1		$\sqrt{}$		
	and A Mood:	came	in to	talk to him.				P	ruhnya			n sabun di koridor								
	Residu ST:DC	e : A,P,	C <u>,A,A</u> ,l	P,A				Resid ST:D	d: S,F lue : A, C	,P,A,I	P,C									
80.	(79) She A	stoo up F	d ab	oruptly an	d			(80) Ia A	ban F	gkit P	dari duduki A	dar nya A	n n	nelangkah	T1=T2		√			
	went	over the wind	dow.	Her redd face S F	01	s ske looke ut at the nountains	ed .	ke jend A	lela,.	wa _s	jahnya	memeral F P	(saat ia memandang deretan gunung- A						

	Residue ST:DC	S,F ; Me e : P,A,A ; ST:DC	,P,A ; R	esidue: P,	1			Mood: S,F ; Moo Residue : P,A,A,P ST:DC ; ST:DC		ue: P,A								
81.	(80) She	turned	sharpl	y to fac	e and	sat down	on the window sill.	(81) Perempuan beitu S F		kearah Shimai A		dan A	T1=T2		1			
	Mood: Residue ST:DC	e : P,A,A	A.,A,P,A	A	A	P	A	kemudian dud A P Mood: S,F Residue: P,A,A,A ST:DC	j	li amba endela A	ng							
82.	Led or manne	n by his er,	she	had be	come	engagingl	y child-	(82) Terbawa oleh sikap Shimamura,	cara bio		menjadi	kekanak- kanakkan.	T1=T2		1			
	Mood: Residue	e : A,P,A	S	F P		A		Mood: S,F Residue : A,P,A ST:DC	S		F P	A						
83.	But a mome later A Mood: Residue ST:DC	S,F e:P,C,A	ou F	t: yo		e that you t		Namun, Ia sesaat kemudian A S Mood: S,F Residue: P,C,A ST:DC	meleda F I	i		kali Tuan bias blong semacam saya!"	T1=T2		\ 			
84.	(83) The w S Mood: Residue ST:DC	S,F e:P,A		ilent, he	r eyes on	the floor.		(84) Perempuan itu S Mood: S,F Residue: P,C ST:DC	menundu F P		liam.		T1=T2		1			
85.	(84) She S	shook F P	her he	ad to fac	e him,	and A		(85)		kepa nya C	la perla	han dan		T1		V		

	A S	F	read ov	er her face.		sekali lagi A	wajahny S S,F; Moo	F	erah P							
	Mood: S,F; M Residue : P,C,A ST:DC; ST:DC	,A,A ; Resid	lue: P, <u>A</u>			Residue	: P,C,A,A ; ST:DC		ie: P							
86.	She turned S F P	sharply away,	to bu prese			Peremitu S	puan me		1 /	tetapi segera A	dan A	T1	1			
	S F P Mood: S,F; M Residue: P,A,A ST:DC; ST:DC	what you C ood: S,F ; Residue:	ı say."	something	in	P Mood: S Residue ST:DC	A S,F e: P,A,A,P	С	n ada benarr	ya juga."						
87.	She stood up	from the window sill			a on the mat below it.	Peremitu S Mood: S Residue ST:DC	F S,F e: P,A,A,P,	P A	ndela		uk di atas tatami C	T1	1			
88.	She seemed S F P	F Seemed t F P I Mood: S,F,F,A,A; Resid	3 <i>I</i>	in the p. A	sst, and A Shimamura. C	Residue	seperti F P tiba ia - tiba A S S,F,F; Mo e: P,P,A,A ; ST:DC		mengenar P begitu A ae: P,A,C,A	yang lama A dekat	charinya g sudah a berlalu, dengan Shimamura	T2		√ ·		

89.	(88)							(89)							T1=T2					
6).	He	had no	ot been	lying,	thoug	gh.		Namu	n, ia	tidak	sedang	berbol	ong.				٧			
) <i>6</i> ,					,											
	S	F		P	Α			Α	S	F		P								
	Mood:					<u> </u>		Mood:	S,F											
	Residu							Residu												
	ST:DC	,						ST:DC												
90.	(89)							(90)						_		T1				
	He	had	grown		merchan			Ia	dibesa	rkan	di wila	ıyah kaun	dan							
			up		of Tok			S	F	P	A		A							
	S	F	P	A		A			-	1										
						T		ia	sangat al	krab d	lengan t	pertunjuka	n Kabuki							
	he	had	thoroug	hly f	amiliar	with the I						J								
		been				theater fro		~		C A										
	C	F P			٦	childhood				Iood: S,		C A								
	S		A Mood: S,I		2	A			e : P,A,. ST:D;	A, ; Res	iaue: P	,C,A								
			100a: 5,1 A ; Resid		\mathbf{C} \mathbf{A}			SI:DC	; 51:10	C										
		; ST:D		iue: F,A,	,C,A															
91.	(90)	, 51.1	<i>.</i> C					(91)							T1=T2		$\sqrt{}$			
91.	As a	hi	s	had s	hifted	to the Japan	ese dance	Saat		keterta	rikan	bergeser	kenad	a taria Jepang	11-12		٧			
	stude		terests	iidd is	mited	and the dan		mahas	siswa.	nya	inan	bergeser		ama-tari						
										<i>J</i>										
	A	S		F I)	A		A		S		F P	A							
	Mood:	S,F	•	•			•	Mood:	S,F			•	•							
		e : A,P,	,A					Residu	e : A,P,	A										
	ST:DC	·						ST:DC												
92.	(91)							(92)								T2			$\sqrt{}$	
	There	was	proof	of th		his delibrate		Itu	terbuk			akannya	yang	dibawakan						
						dy the ballet	from					yaksikan								
						oks					ian Bara	at	1							
	S	F	P	C	A			S	F I	PA			Α	P						
	Mood:									1 -	-		1 .	,						
		e : P,A,	,A					oleh o		Ia	menul		asarkan b	uku-						
	ST:DC								Jepang	G	ь Г	bukı								
								A	CE M	S		P A								
										lood: S,l		D 4								
									e : P,A,, ST:D;	A,P,A ;	Residu	e: P,A								
								31:00	, 51:D	C										
	1							1							1	1	1			

93.	(92)							(93)										T1				
	Не	call	ed	his work	research,	but		Ia	men	yebut	pe	kerjaan	nya	sebaga riset,	i tetapi					,		
	S	F	P	C		A		S	F	P	С			A	A	_						
		1	1		1				1	1				71	71							
	it	was	actua	-	e, unco	ntrolled f	antasy.	ses	unggu	hnya	han	yalah	khay	alan	bergerak	semuar						
	S	FF	A	C	A			A			A		С		P	A						
	Resid	d: S,F ; lue : P, OC ; <u>ST</u>		S,F Residue: A	<u>,,P,C,A</u>			Mod	od: S,F idue : l			A,C,P, A										
94.	(93)			_				(94)										T1				
	It	was	like	being	in love	omeone he ever seen.	Ha ter	l sebut		serupa		gan h cinta		seseorang ernah ia tei								
	S	F	A	P	С	Α		S			F P	A		Α								
	Mood	d: S,F	•			•		Mod	od: S,F	,	•	•		•								
			,P, <u>C</u> ,A						idue : 1	P,A,A												
0.5	ST:D (94)	C						ST: (95)	DC								T1=T2		. 1			
95.	But	he	went	on: "I	can bring	my fam	ily hara		mun	Shi	mo	toton		" A len 1	oisa meml	2011/0	11=12		$\sqrt{}$			
	Dut	. He	went		i can bring			IN	ııııuıı	mui		tetap melan			gaku kem							
				aı	id we can	an oc m	iciids.	,		IIIui	ıa	an:	juux		ta semua l							
	A	S	F	P C										berten		715 a						
		d: S,F												ociten	iuii.							
		lue : A	,P,C					A		S		F	P	С								
	ST:D	C						Mod	od: S,F	1												
									idue :		;											

06	(95)	(96)		T2	1		
96.	She smiled her voice failing, and	Perempuan tersenyum suaranya merendah,		12		√	
	S F P C P A	S F P C P					
	a touch of the geisha's come playfulness out, C P	dan tetapi keriangan muncul kembali, geisha-nya A A S F P A					
	Mood: S,F Residue : P,C,P,A,C,P ST:DC	bergerak semuanya P A Mood: S,F; Mood: S,F Residue: P,C,P,A,A; Residue: P,A ST:DC; ST:DC					
97.	Her was sober again, as though she felt tone failing, throughly degraded. S F P A A Mood: S,F Residue: P,A,A ST:DC	Suara kembali merendah, seolah-olah ia merasa benar-benar terhina S A F P A Mood: S,F Residue: A,P,A ST:DC	T1=T2		√		
98.	She repeated repeated with the same emphasis as before, girls here of the sort he wanted. S F P A A Mood: S,F Residue: P,A,A ST:DC	Ta mengulangi dengan kesungguhan yang sama seperti sebelumnya sebelumny	T1=T2		1		

99.	(98)							(99)							T1=T2					
)).	When	Shimam ssed his o		she	flared up,	P	then retreated a step.	Ketika Shim menyampaik keraguannya	can	ia	meml	oelalak,	muı	nudian ndur ngkah.			,			
	Mood:							A		S	F	P	A							
	ST:DC	e : A,P,A	1					Mood: S,F Residue : A,F ST:DC	Р,А											
100.	(99)							(100)								T2				
		stayed w ssion fro		use, it	w	as	her own responsibility.	Jika ia berm meminta izii rumahnya,,		a ia	Se	endiri	yang bertar jawab	nggung 						
	A			S	F		С						3							
	Mood:						_	A		S	C		F	P						
		e : A,C						Mood: S,F	~ _											
	ST:DC	;						Residue : A,C ST:DC	. <u>P</u>											
101.	(100)							(101)							T1=T2					
	Simai	mura	smiled	wryly	at the questi		lishness of his	Simamura	terseny	um	masam		a pertang dungu	ıyaannya						
	Α		S F	A	Α			S	F	P	С	Α								
	Mood:		•					Mood: S,F												
		e : P,A,A	\					Residue : P,C	C,A											
100	ST:DC	;						ST:DC							m1 m0		,			
102.	(101) He	heard	at the i	inn t1	- ot it	ind	leed one of the	(102) Di	ia	mend		hobres	dogo in	ni adalah	T1=T2		$\sqrt{}$			
	пе	nearu	at the l				able villages in	penginapan,		mena	engai			n adalah ng paling						
							w country.	pengmapan,					li daera							
													ceras in							
	S	F P	A	Α	1						1									
	Mood:							A	S	F	P	A								
	Residu ST:DC	e : P,A,A	\					Mood: S,F Residue : A,F) A											
	31.00	•						ST:DC	,A											

103.	(102)	(103)		T2				
	Until the railway was put through, only very recently, A S F P A A Mood: S,F Residue: A,P,A,A ST:DC	berselang, Belum lama A S A F P C						
104.	(103) sebelum ada rel sold candy or S Mood: S,F; Mood: S,F Residue: P,C,A; Residue: P,C,A ST:DC; ST:DC	(104) selain memiliki took dan geisha. senetak lading yang memilikhi memiliki Toko gula-gula Mood: S,F; Mood: S,F Residue: P,C,A; Residue: P,C,A ST:DC; ST:DC	T1=T2		√ √			
105.	(104) Shimamura stood up to ring for the maid. S F P P A Mood: S,F Residue: P,P,A ST:DC	Shimamura bangkit sambil menekan tombol memanggil pelayan. S F P A Mood: S,F Residue: P,P ST:DC	T1			1		
106.	She spoke as if trying to shake off the humilition. S F P P Mood: S,F Residue: P,P ST:DC	Perempuan bicara seperti mencoba menangkis itu penghinaan.	T1=T2		$\sqrt{}$			

107.	(106)		
107.	came in, down no	though othing	Namun. Ketika ia duduk lagi seolah-olah pelayan tidak ada
	A A S F P A	ere amiss.	itu datang, masalah. A A S F P A A
	Mood: S,F		Mood: S,F
ļ	Residue : A,A,F,P,A		Residue : A,A,F,P,A, <u>A</u>
ļ	ST:DC		ST:DC
108.	(107)		(108) T1=T2 √
	to mention a name. refused the woman. hut which geisha she should call, several times asked		menyebutkan nama menolak perempuan itu tetapi tetapi geishamana yang akan ia panggil, kepadanya beberapa kali, menanyakan
	S F P A A A S F P A Mood: S,F; Mood: S,F		S F P A A A S F P A Mood: S,F; Mood: S,F
	Residue: P,A,A,A; Residue: P,A		Residue: P,A,A,A; Residue: P,A
ļ	ST:DC; ST:DC		ST:DC; ST:DC
109.	(108)		T1=T2
10).	It seemed alomost too much of an effort	to talk.	Berbicara pun ia enggan.
	S F P A	P	P A S F P
	Mood: S,F		Mood: S,F
ļ	Residue : P,A,P		Residue: P,A,P
	ST:DC		ST:DC
110.	(109)		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ļ	He lapsed into a glum silence.		Shiamamura menjadi linglung dalam kebisuan
	S F P A		S F P C A
	Mood: S,F		Mood: S,F
ļ	Residue: P,A		Residue: P,C,A
	ST:DC		ST:DC
111.	(110)		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		n hour with	Meski Shima men bertahan kira-kira satu jam demikian, mura coba bersama geisha
	So, the geisha	i.	demikian, mura coba bersama geisha itu.
	Mood: S,F		A S F P P A
	Residue : A,P,P,A		Mood: S,F
	ST:DC		Residue: A,P,P,A

										ST:	DC														
112.	(111)									(112	2)										T1=T2				
		king for ext to b er,					embered		elegraphed	un ga	encari- tuk me dis itu,				ia		ering	W	vesel	a ia menerima pos dari Tokyo					
	Α			S		F	P	A		A					S	F	7	P A	A						
	Mood Reside ST:De	ue : A,	P,A								od: S,F sidue : A DC		1												
113.	(112)								_	(113	3)										T1=T2				
	He	the room. left the two of them the said he said to the post office before it closed, go Had to							Ia	harus	pergi	sebelum tutup,	katanya. ke kantor p	dan	-	mereka berdua	memmggalkan	kamar.							
	S	F	P		A	A	,	F P C		S	F	P	up,		A	A	Ì			<u>C</u>					
		: S,F ;				1	2		J		od: S,F					-		1 - 1	-	<u> </u>					
		ue : P,				ıe: P	,C				idue : l				due:	: P,C	2								
		C;ST		ĺ						ST:	DC; S	T:DC	Z í												
114.	(113)									(114											T1=T2				
	But a door the in		he	was	8	sedu		by the mountain,	strong with the smell of new	pi	etapi di ntu mas enginapa		Shi		ter	goda		oleh gunun	ng,	yang meruapkan aroma daun- daun muda.					
									leaves.	A			S		F]	P	A		A					
	A		S	F		P		A	A		od: S,F														
	Resid	Mood: S,F Residue : A,P,A,A ST:DC									idue : A DC	A,P,A	A,A												

115. He started climbing roughly up it		(44.4)	(44.5)	T T T T T	1		
S F P P A A P C Mood: S,F Residue: A,P,A,A ST-DC T16. T16. T17. T18. T18. T19.	115.			T1=T2	V		
S							
Mood: S,F Residue : A,P,A,A ST:DC							
Residue : A,P,P,A ST:DC ST:DC ST:DC ST:DC ST:DC							
ST:DC							
He Laughed on and on not knowing himself what was funny.			ST:DC				
Nood: S,F P A A A Nood: S,F Residue: P,A, ST:DC	116.			T1=T2			
S P A A Mood: S,F Residue: P,A,A ST:DC Mood: S,F Residue: A,P,A ST:DC Mood: S,F Residue: A,P,A Mood: S,F Residue: A,P,A Mood: S,F Residue: A,P,C,A Mood:			Entah apa yang lucu, ia tertawa tak henti-henti.				
Mood: S,F Residue : A,P,A ST:DC							
Residue : P,A,A ST:DC ST							
ST:DC ST:D							
117.			ST:DC				
Ketika merasakan ia memba ujung ke kelelahan yang likan kimononya ke obi kelelahan yang likan kimononya ke obi kelelahan yang likan kimononya ke obi kelelahan yang likan kimononya obi kelelahan yang kelelahan	117		(117)		T1	1	
ST:DC ST:D	117.		Ketika merasakan ia memba ujung ke			'	
ST:DC ST:D		nto ow own important in the state of the sta	kelelahan yang likan kimononya obi				
ST:DC ST:D		his his llor n the ply ply ply ply sen l					
ST:DC ST:D		the v					
ST:DC ST:D		i, r					
A S F P A P C A Mood: S,F Residue : A,P,A,P,C,A ST:DC		d is e.	Residue: A,P,C,A				
Mood: S,F Residue : A,P,A,P,C,A ST:DC			ST:DC				
Residue : A.P., A.P., C.A.							
ST:DC							
118. (117)		Residue : A,P,A,P,C,A					
Two yellow butterflies flew up at his feet. Dua kupu-kupu kuning melayang di dekat kakinya. S F P A Mood: S,F Residue: P,A, ST:DC ST:DC T1=T2 \frac{118}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{119}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{119}{S} F P A Mood: S,F Residue: P,A, ST:DC ST:DC T1=T2 \frac{11}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{11}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{11}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{11}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{11}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{11}{S} F P A Mood: S,F Residue: P,A, ST:DC T1=T2 \frac{11}{S} F P A T1=T2 \frac{11}{S} T1=T2 \frac{11}{S	110		(440)	T1 T2			
S F P A	118.		- 7	11=12	1		
Mood: S,F Residue : P,A ST:DC							
Residue : P,A, ST:DC							
ST:DC ST:DC							
119. (118) The woman was standing in the shade of the cedar trees. S F P A Mood: S,F Residue: P,A, T1=T2 T1=T2 V Perempuan itu berdiri dalam bayangan pohon sugi. S F P A Mood: S,F Residue: P,A, ST-DC			Residue : P,A,				
The woman was standing in the shade of the cedar trees. S F P A Mood: S,F Residue: P,A, The woman was standing in the shade of the cedar trees. Perempuan itu berdiri dalam bayangan pohon sugi. S F P A Mood: S,F Residue: P,A, ST-DC							
S F P A S F P A Mood: S,F Residue: P,A, ST,DC	119.			T1=T2			
Mood: S,F Residue: P,A, ST-DC		The woman was standing in the shade of the cedar trees.	Perempuan itu berdiri dalam bayangan pohon sugi.				
Mood: S,F Residue: P,A, ST-DC			S F P A				
Residue: P,A, Residue: P,A,		1 " - - -					
Kesidue: P,A,							
S1:DC							
		STIDE					

120.	(119))								(120)									T2				
120.		mamura	fel		the sar	ne sei	seless	risin	g again.	Shima mura	tertav	/a	lagi	begitu	saj	a seperti	tadi.				'		
	S		F		C			P	A	S	F P		A	С	A	P	A						
		d: S,F								Mood: S		•											
	Resid	lue : P,	C ,P,A							Residue	: P,A,C,	A, <u>P,A</u>											
	ST:D									ST:DC													
121.	(120)				1	1	1			(121)	1	ı	_	, , , ,					T2				
	She	turned	and	walked	slowly	into the grove.	Shimamura	followed	in silence.	Perempuan itu	dan berbalik	melangkah	mamasuki	hutan pohon sugi	Shimamura	mengikutinya	tanpa bicara.						
	S	F P		Р	A	Α	S	F P	A	S F	P A	P	P	C	S	F P C	P						
		d: S,F ; lue : P,				. D				Mood: S Residue				D C	D								
		C; ST:		,A ; 1	Kesiau	e: P,F	1			ST:DC		r,C ; 1	Kesiau	ie: P,C,	<u>r</u>								
122.	$\frac{31.5}{(121)}$		ъс							(122)	БТ.ВС							T1=T2					
122.	The		sat		on a	flat ro	ock be	side the n	noss-	Perem	ouan	duduk	di	atas batı	u data	r di samping	patung	7		٧			
	wor	nan	dow	n	cove	ered sh	nrine d	ogs.		itu						ng berlumu							
	S		F	P	A					S		F P	A										
		d: S,F								Mood: S													
		lue : P,	4							Residue	: P,A												
	ST:D									ST:DC								T1 T2		,			
123.	(122)		1 1	1 1		1	1	1 1		(123)	1		1.1	1		1 1		T1=T2		$\sqrt{}$			
	Snii	mamura	100	ked	up a	at tne	cedars	branches	•	Shimai	nura r	neneng	gadan	ke pi	исик-р	oucuk pohoi	ı sugı.						
	S		F		P	A				S	F	7	P	Α									
		d: S,F								Mood: S													
	Resid	lue : P,	4							Residue	: P,A												
	ST:D									ST:DC										,			
124.	(123)						1.		C.	(124)				1,			,	T1=T2					
	She	ga	zed do	wn	at th	e rive	r, dista	int in the	afternoon sun.	Peremp	ouan	mema	ndang			ngai di bawa							
	S	F	F)	Α					itu S		FF)	A	term	npa matahai	i sore.	1					
		d: S,F								Mood: S		1. 1		А				<u> </u>					
	Resid ST:D	lue : P,. C	A							Residue T1=T2S	: P,A												

125.	(124)	(125)	T1=T2	1			
123.	shadows Sha	bagian sana. lembah lembah tampak baying- bayang gunung bayang gunung A S F P C A Mood: S,F Residue : A,P,C,A ST:DC					
126.	(125) Even when her seemed always to be she was silent lips moving. A S F P A P Mood: S,F Residue: A,P,A,P ST:DC	(126) Bahkan ketika bibir terlihat seperti bergerak ia diam, itu -gerak. A S F P P Mood: S,F Residue: A,P,P,P ST:DC	T1=T2	V			
127.	As if for some it drew Its straight across special reason, A S F P C A Mood: S,F Residue: A,P,C,P ST:DC	Seolah-olah garis sengaja di lurus melintasi dengan itu alasan tertentu, A S A F P C A Mood: S,F Residue: A,A,P,C,A ST:DC	T2		V		
128.	(127) Alone in the quite, they could think of little to say.	(128)					
129.	She collapsed in front of the table. S F P A Mood: S,F Residue : P,A ST:DC	Ta roboh di depan meja. S F P A Mood: S,F Residue: P,A ST:DC	T1=T2	V			

130.	(129)					(130)							T2				
100.	Presently	she	remei	mbered	herself.	Namun,.	ia	segera	men	yadari	keadaanya			•			
	Δ	S	F	р	С						sendiri						
	Mood: S,F	ъ	1.	1	C	A	S	A	F	P	C						
	Residue : A,	РC				Mood: S,F											
	ST:DC	, , c				Residue : A	<u>,</u> A,P,C										
						ST:DC											
131.	(130)					(131)											