

EXPERIENTIAL FUNCTION IN *ENGLISH ZONE* TEXTBOOK**Erwin Ashari**

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Abstract

The aim of this study was to identify the experiential function aspect found in conversation text. They were Process, Participant and Circumstance. There were five chosen conversation texts then they were broken up into single clauses. They were taken from conversation text or clauses found in conversation text in student's English text book: English Zone. It was found that the conversation texts were categorized as simple text, because they were dominated by the simple clause. The most dominant Process were Material Process (36.80 %) and Relational Process, meanwhile for Participant, the dominant were Attribution (28.22 %), Attribute (19.78%), Goal (17.16%), Actor (15.30%) and Carrier (14.93%), the dominant Circumstances in conversation texts were Location Spatial (28.81%), Manner (22.03%), Location Temporal (20.34%). Based on the findings, it could be said that the conversation texts in those book referred to the natural conversation. there were three kinds of text found, they were Doing text, Saying text and Being text. The conversation texts were dominated by the Doing and Being texts. Doing text means that the texts were dominated by the Material Process, and Being text means that the texts were dominated by the Verbal Process

Keywords: *Process, Participant, Circumstance, Being, Doing, Saying Texts*

INTRODUCTION

Discourse analysis concerns the relationship between text and contexts in which it is used (McCarthy, 2000) and it is construal semiotics where semiotics refers to the relationships between signs and their users (Dijk, 1977). A construal semiotics indicates that a text determines and is determined by social context (Saragih, 2006). It shows that a text is influenced by the context. So does in domains of language use and and semiotics and language teaching, it is impossible to put them apart whenever it is used as an internalised system for communication (Kumral, 2013)

Discourse analysis covers text which refers to refers to any instance of language, in any medium, that makes sense to someone who knows the language as an object in its own right; two, focus on the text as an instrument for finding out about something else (Halliday & Matthiessen, 2004). It is because when analyzing a language, analyzing grammar is not enough, but how this structure functions to make meaning in specific contexts is important too (Gee, 2011). This perception lead to the better understanding.

When people speak or write, they produce text; and text is what listeners and readers engage with and interpret (Halliday & Matthiessen, 2014), it explains that text is not only written language but also spoken language. Why is it so? Because spoken language can be textualized as textual function (Saragih, 2006). And textual function is one of the metafunction analysis (Halliday & Matthiessen, 2014). The used metafunction in language is in clause stage (Halliday & Matthiessen, 2014). In clause, can be found text and the meaning of the text is influenced by the text (Saragih, 2006). In discourse analysis it is preferred using clause to sentence, because it describes including not just sentences but any construction that is meaningful in the context in which it occurs as in pragmatics (Meyer, 2009).

Discourse analysis as a methodological approach to the study of talk, both of which have far-reaching implications for our understanding of social interaction (Wooffitt, 2005). It means that discourse analysis covers the conversation where it is said that discourse analysis is an approach to get the understanding of a conversation or interaction. Discourse is defined as a meaning that is realized in text (Saragih, 2006). It means, to express meaning, people use texts. Every text has its own meaning that is influenced by the context. It shows that a language is complex and the meaning of the text is complex. Understanding the meaning of the text is also influenced by the background knowledge and background knowledge is one of the parts of context. That is why as Gurney says in (Ashari, 2015), discourse comprehension looks like an easy discussion, but actually it is hard to grasp. This phenomenon happens due to the influences of the context on text meaning changes.

The basic functions of language related to ecological and social environment come into two, they are making sense of experience, and acting out social relationships as social creature (Halliday & Matthiessen, 2004). Then sense of experience and social relationship realizes in metafunction. Metafunction of language is dealing with Systemic Function Linguistics views language as a resource for making meanings. It means that every single utterance of language is used to communicate meanings or messages. In this view the meanings relate to (1) the construal of the inner and outer world of experience, (2) the interaction with language, and (3) the organization of the inner and outer world of experience and the interaction with language. An utterance, therefore, has those three meanings: ideational or experiential meaning, interpersonal meaning and textual meaning. These three meanings are known as metafunction. The theory of metafunction is closely related with the other key concepts in systemic functional linguistics, such as the theory of system, the theory of register and context, the theory of stratum. And it is in compliance with his opinion of language, that is, language as social semiotic. Systemic functional grammar constructs a

grammar for the purpose of text analysis to investigate how grammar is used as a means of making meaning. The process of exchange information or services can be realized on a group of text or a genre.

Metafunction is divided into three; *Ideational Metafunction, Interpersonal Metafunction And Textual Metafunction.* (Halliday & Matthiessen, 2014). Every function has own analysis and domain analysis. Hasan argues in (O’Grady, 2010) that system networks exploring only the *Ideational* metafunction may be unable to distinguish all lexical items and suggests that lexical items such as *ask/enquire, buy/purchase, smile/grin, cry/bawl* realize identical sets of paradigmatic choices in the ideational metafunction.

Every human has experiences, and human construes his/her experience it is no matter spoken or written language though language (Halliday & Matthiessen, 2014). This process is called as representation process of experience. The human experience sometimes cannot be realized into text but it is acceptable in social environment and it is called as logical function analysis of metafunction (Halliday & Matthiessen, 2004), in another hand, an a social environment action which represents experience and can be realized into text is termed as experiential function (Saragih, 2006). So, it is clearly that ideational function is divided into two; logical function and experiential function.

In this article, it focuses on experiential function as one of the ideational metafunction parts. As mentioned previously, the field of metafunction discussion on the level of clause as representation of text. Reality in text or discourse is realized by the experience which is realized in the experiential function has three main elements; *Process, Participant* and *Circumstance* (Saragih, 2006). The Process, which is equivalent to activity or verb in traditional grammar, the Participants, which are A persons or things in the process, and the Circumstance, which is environment or surrounding of the activity involving the Participant (Saragih, 2006).

The main parts in clause is *Process*, and *Participant* (Halliday & Matthiessen, 2004), while *Circumstance* is optional (Saragih, 2006). *Process* function is divided into six type; *Material, Behavioural, Mental, Verbal, Relational And Existential Process.*

Table 1. Type of Process, ((Saragih, 2006)

Process type	Semantic Criteria	Syntactic Criteria and Example
Material	Occurring in outer side of human beings (objective) physical	Unmarked: V+ING run, walk, write, do...

Behavioural	physiological (on the body of human being)	smile, laugh, sleep
Mental	<p>Occurring in inner side of human being (subjective) psychological one human participant reversible participants with other mental process</p> <ul style="list-style-type: none"> • Cognition • Affection • Perception • Desireability 	<p>Unmarked: not in V+Ing that-clause (projection) know, realize, remember.. -like, love, hate, enjoy... -see, feel, hear... want, wish, intend</p>
Verbal	Both human and inhuman participants information	projecting (that-clause) say, tell, ask
Relational	<p>Occurring both inside and outside human being both human and inhuman participants</p> <ul style="list-style-type: none"> • Identification • Attribution • Possession 	<p>$N \wedge BE \wedge N$ $N \wedge BE \wedge ADJ$ $N \wedge BE \wedge ADV$ BE (is, are, was..) become, sound, look, play is, are, was</p>
Existential	Existence of entity	<p>There \wedge BE ... There is a car in the park. BE, come, go</p>

Semantic and Syntactic criteria distinguish type of *Process* from the others. The semantic criteria refer to the natural of the *Process* itself related to the natural social life. Meanwhile syntactic criteria refer to the how to combine those *Process* into grammatical aspects, such as the the position and joining words in clause pattern. Syntactic criteria of *Material Process* is Unmarked in V-Ing. Unmarked means is usual and acceptable. Usual means, its occuracy of possibility is in small number. Example; run walk, write do, they are unmarked or usual in V -ing form , meanwhile for the examples of Behavioural and Mental Process, they are marked or unusual but in some cases they are unacceptable due to semantic. So, the both criteria make them different each other. Those Process, are ometime shre the characteristis, but it does not a matter, because it also will be differed by the semantics criteria as in natural life or social interaction. There are actually three primary process ant the three primary process share the syntactic critery. As in figure 1.

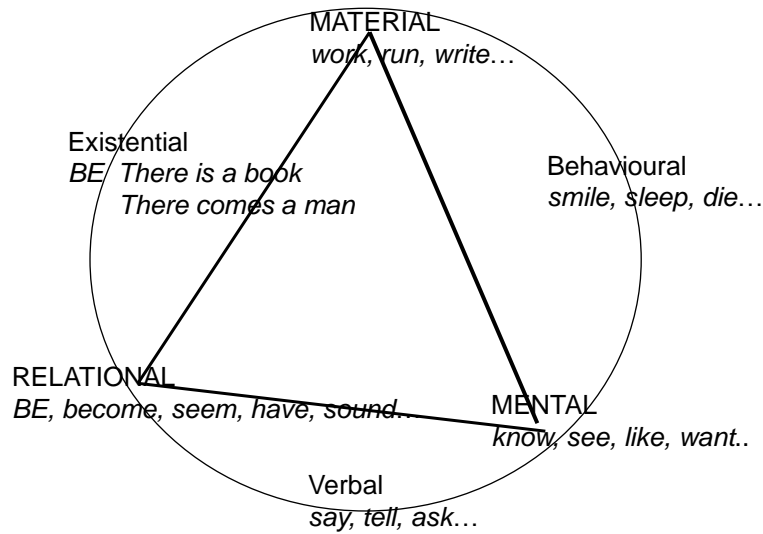


Figure 1. The Types of *Process* in Spectrum(Saragih, 2006)

Second primary element of *Experiential Function* is *Participant*. The *Participant* itself is labeled by the type of the *Process*. it can be seen in the following table;

Table 2. *Process* and *Participant* (Saragih, 2006)

Types of Process	Participant I	Participant II
Material	Actor	Goal
Mental	Senser	Phenomenon
Relational		
(a) Identification	Token	Value
(b) Attribution	Carrier	Attribute
(c) Possession	Possessor	Possessed
Behavioral	Behaver	--
Verbal	Sayer	Verbiage
Existential	--	Existent

Circumstances refer to environments or surroundings of where activities involving the *Participants* occur. The environments and may refer to *location, manner, matters, accompaniment* and others. The circumstantial elements of clause divide into nine main categories (Saragih, 2006).

Table 3. Circumstance

Types of Circumstance	Subcategories	Probe	Examples of Realization
1. Extent	temporal (duration)	for how long?	for three hours every three hours
2. Location	spatial (distance)	how far?	for six miles
	temporal (time)	when?	in September before tea
	spatial (place)	where?	in the market in Paris here
	-	how?	Quickly as fast as possible
4. Cause	-	why?	because of you for better results
5. Contingency	-	in what circumstances?	in the event of rain in spite of the rain in the absence of proof
6. Accompaniment	-	together with?	with(out) his friends instead of them
7. Role	-	what as?	as a concerned parent (smashed) into pieces
8. Matter	-	what about?	about this with reference to that
9. Angle	-	says who?	according to the Shorter Oxford

Experiential function takes part in conversation text as the representative of oral conversation. It means that conversation text is oral conversation written form. Conversation involved two directions, conversation analysis is not about the number of the *addresser* and *addressee*. Eventhough they are in a group, but the addresser must be one direction and others act as addressee. Every utterance that is uttered it is called as *move* (Saragih, 2006) it is similar to (Wooffitt, 2005) statement that conversation examines language as social action. So, it is clear that conversation analysis refers to the action or utterance not the numbers. It similar to (Zhang, 2008) states that to share experience or knowledge can be conducted through a

conversation as its purpose to exchange information, establish and maintain the relationship between people.

Education refers to Learn in an organized, progressive, and systematic manner according to some generally accepted principles about what people ought to know (Halliday, 2007). In education has type on learning a subject, include language subject material such as English subject. Beside time schadule which referes to the progressive and systematic mannar to meet the purpose by the school elements or educational organitation, principle of approuch used must be a considaration too. This approuch include textbook, which takes a role as a mean of a formal manual instruction in a specific subject. (Ashari, 2015). The textbook its self can help teacher to run his/her nine roles in they are as a controller, an assessor, an organizer/manager, a prompter/motivator, participant, a resource/informer, a facilitator, a demonstrator, and as a guide (Rindu & Ariyanti, 2017). Beside it, a teacher prefers do recasts and explicit correction on corrective feedback types, either experienced and novice teachers on classroom interaction (Öztürk, 2016) and the students prefer on explicit corrective feedback was based on the reason that it provided answer and explanation on the correct version (Fitriana, Suhatmady, & Setiawan, 2016).

In textbook, there are some conversation text found. Talking about the conversation, it relates to the experiential function as mentioned above. It means that experiential function take a part in convesation, both oral and written form. As Lepschy states in (Rickheit & Strohner, 2008), conversation means verbal and non-verbal human acts aimed at mutual understanding. Understanding here must be understood in the broad sense of establishing common meanings for practical goals. It means that the most important is about the comprehending meaning. The recent language education is focusing on communicative competence. It means in education, the students are expected to be able to understand and comprehend conversation in the textbook. They conduct conversation to share the knowledge, opinion, feel, experience, suggestion etc, through the speech function. Futhermore present study confirmed the claim that while language is a virtual system with choices, text is a real system where choices of a language are realized through certain patterns (Kurtu, 2012), it means that conversation text related to the experiential function analysis.

METHODOLOGY

A research needs a resech design where design is defined as a writer's plan of how to proceed (Bogdan & Biklen, 1994). So, this research uses qualitative reseach, specically it applies a descriptive research design. It is because A research should be limited to

frequently used forms. surveys and experiments in quantitative research; narrative research, phenomenology, grounded theory, ethnography, and case studies in qualitative research; and convergent, explanatory sequential, and exploratory sequential designs in mixed methods research (Creswell, 2014). A descriptive research design will be applied in this study where descriptive research involves collecting data in order to answer questions concerning the current status of the object of the study (Gay, Mills, & Airasian, 2012).

Descriptive design simply describes what is going on what data shows; because it focuses on the natural characteristics of the data. In the other word, how a theory works in different phenomena. The purpose of using the descriptive design is simply because through this design, the fact of the area of interests is able to gather and to describe systematically. And this research is designed with single case system, where it will be By using this method the data will be analyzed, and the result of the research is the description of congruent and metaphor coding in conversation texts of the students' textbook.

Data sources means for seeking convergence across qualitative and quantitative methods (Creswell, 2014). Since, it is qualitative research, so data source were taken from conversation text or clauses found in conversation text in student's English text book: *English Zone* written by Eka Mulya Astuti, 2010, entitled; *English Zone for Senior High SCHOOL students Year XI*, published by Erlangga in Jakarta. There were five chosen conversation texts then they were broken up into single clauses. The whole single clauses were made as the data of this research. The conversation texts that were chosen about "Self Introducing", "Giving Opinion", "Talking About Animal Treatment", "Talking About Smoking", "Talking About Adventure Story", and "Talking About Pamphlet".

The technique of collecting data is a step to gather the data, and every research has different way, it can be including include setting the boundaries for the study, collecting information through unstructured or semi structured observations and interviews, documents, and visual materials, as well as establishing the protocol for recording information (Creswell, 2014). The procedures of collecting data in this reseach were retyping the conversation texts, breaking the clauses of conversation texts to be made as data and then printing out the data. Then data were analyzed by identifying conversation texts, the *Process*, *participant* and *Circumstance* of the clauses of the conversation texts then finding or computing the percentages based on the types of *Process*, *participant* and *Circumstance*, then describing coding and findings, then reasoning or elaborating why the dominant type was used in conversation texts. As (M.Given, 2008) states that to ensure the study's trustworthiness

entails many of the strategies used in qualitative research may include; Credibility, Transferability, Dependability, and Conformability.

FINDINGS AND DISCUSSION

There were 148 clauses in all selected conversation texts of students' English textbook: *English Zones*. There were 121 simple clauses and 27 complex clauses, so the total clauses were 148 clauses. To make it clear then it was tabulated into the following table;

Table 1. Type of Clause

No	Conversation Text	Simple Clauses	Complex Clauses	Total
a	"Introduction"	14	1	15
b	"Giving Opinion"	12	2	14
c	"Talking About Animal Treatment"	9	3	12
d	"Talking About Smoking"	15	3	18
e	"Talking About Adventure Story"	49	8	57
f	"Talking About Pamphlet"	22	10	32
TOTAL		121	27	148

Based on the table 1. it was known that the dominant type of the text was simple clause, it reached 121 clauses (81,75 %) meanwhile complex clause was 27 clauses (18,25), it showed that the all texts were categorized as simple text. Among six conversation texts, it showed that "Introducing" conversation text was the most simple due to its complex clause numbers. The number of a process in a clause could be different, it depended on the kind of the clause, such as in simple clause which had only one *Process*, because to be called as clause, it had one *Process*, meanwhile in complex clause, it was possible to have several *Processes*, it was because in complex clause, main clause and subordinate clause were found, and in Systemic Functional Grammar Approach (Saragih, 2006) they are called as *embedded* clause. *Embedded* clause means a clause in a clause, they can be found in participant or circumstance.

After having the numbers, then the clauses were identified based on their categorized. As mention previously, that there were three main parts of a clause based on Systematic Functional Grammar approach; *Process*, *Participats*, and *Circumtance*.

Moreover, it could be described the type of *Proseses* found in conversation text of students' English textbook they were *Material process*, *Mental process*, *Relational process*, *behavioral process*, *Verbal process* and *Existential process*, to make it clear then it was tabulated into the following table.

Table 2. Number of *Process*

No	Process	Text	Text	Text	Text	Text	Text	Tota	Percenta
		a	b	c	d	e	f	l	ge
1	<i>Material</i>	5	2	6	9	25	13	60	36.80 %
2	<i>Mental</i>	4	5	3	3	12	11	38	23.32 %
3	<i>Relational</i>								
	<i>a. Identification</i>			1		1		2	1.23 %
	<i>b. Attribution</i>	6	6	4	5	14	11	46	28.22 %
	<i>c. Possession</i>				1		3	4	2.45 %
4	<i>Behavioural</i>		1			1		2	1.23 %
5	<i>. Verbal</i>	1		1	2	5		9	5.52 %
6	<i>Existential</i>				1	1		2	1.23 %
Total								163	100 %

Based on the table. 2, it was found that the most dominant *Process* in conversation text were *Material Process* (**36.80 %**). and *Relational; Attribution Process* (**28.22 %**) was in the second place. *Behavioural* and *Existential Process* were the lowest number (**1.23 %**). Since the number of *Material Process* was the highest, it can be said that the conversation text referred to the *Being* text.

Table 3. Number of Participant I, II & III

No	Text	Text	Text	Text	Text	Text	Total	Percentage	
		a	b	c	d	e			f
1	<i>Actor</i>	3	2	4	9	15	8	41	15.30%
2	<i>Senser</i>	1	5	3	3	1	9	22	8.21%
3	<i>Token</i>			1		1		2	0.75%
4	<i>Carrier</i>	6	1	4	5	14	10	40	14.93%

5	<i>Possessor</i>				1		3		4	1.49%
6	<i>Behaver</i>		1				1		2	0.75%
7	<i>Sayer</i>	1		1	2		4		8	2.99%
8	<i>Goal</i>	3	3	5	5	20	10		46	17.16%
9	<i>Phenomenon</i>	2	3	3	3	8	10		29	10.82%
10	<i>Value</i>						1		1	0.37%
11	<i>Attribute</i>	6	7	4	5	14	17		53	19.78%
12	<i>Possessed</i>					1		3	4	1.49%
13	<i>Verbiage</i>	1			2	2			5	1.87%
14	<i>Existent</i>				1	1			2	0.75%
15	<i>Recipient</i>			1			3	1	5	1.87%
16	<i>Client</i>				1	1			2	0.75%
17	<i>Receiver</i>						1		1	0.37%
18	<i>Beneficiary</i>		1				3	3	7	2.61%
19	<i>Range</i>						1		1	0.37%
Total									268	100%

Based on the table. 3, it was found that the most dominant *Participants* in conversation text were *Attribute (19.78%), Goal (17.16%), Actor (15.30%) and Carrier (14.93%)*. Meanwhile for the lowest were *Behaver Existent Value , Client (0.75%), Receiver, and Range(0.37%)*.

Table 4. Number of Circumstance

No	Circumstance	Text <i>a</i>	Text <i>b</i>	Text <i>c</i>	Text <i>d</i>	Text <i>e</i>	Text <i>f</i>	Total	Percentage
1	<i>Extent temporal</i>					2		2	3.39%
2	<i>Extent spatial</i>	1					1	2	3.39%
3	<i>Location Temporal</i>		1		1	8	2	12	20.34%
4	<i>Location Spatial</i>	1		1		13	2	17	28.81%
5	<i>Manner</i>			1	4	4	4	13	22.03%
6	<i>Cause</i>						1	1	1.69%
7	<i>Contingency</i>			1		1	2	4	6.78%
8	<i>Role</i>								

9	<i>Matter</i>	1	1	1	1	4	6.78%
10	<i>Accompaniment</i>	2			1	3	5.08%
11	<i>Angle</i>	1				1	1.69%
Total						59	100%

Based on the table. 4, it was found that the most dominant *Circumstances* in conversation texts were *Location Spatial* (**28.81%**), *Manner* (**22.03%**), *Location Temporal*(**20.34%**), meanwhile for the lowest were *Cause Angle* (**1.69%**)

Basically, conversation text is similar to direct conversation, and they are just differed by the form, conversation text is presented by the written form and direct conversation is presented by spoken language. even though sometimes the reader in conversation text miss the context but it does matter for several conversation text which written in complete clauses, at least the reader can follow or understand the context,

The use of conversation text during learning process is one of the best ways to stimulate students' speaking skill beside practice. But is it very important to know the characteristics of the conversation itself, so that it can be related to the writing skill, especially writing conversation itself. in conversation text, as mentioned above, Process takes as the main part of a clause, it indicates that the first analysis of a clause is begun from the Process identification and dominant kind of Process lead to name of the text itself (Saragih, 2006).

There were 148 clauses in all selected conversation texts of students' English textbook: *English Zones*. There were 121 simple clauses and 27 complex clauses. based on the number of the clauses, texts are categorized as simple text. It is suitable, since the textbook is presented to senior high school. Improving students' language comprehension on complex clause need too but can be as a phenomenon for students when the miss the context. The complex clause is more suitable to the direct conversation rather than in written text.

After having finding, it can be concluded that there were three kinds of text found, they were *Doing* text, *Saying* text and *Being* text. The conversation texts were dominated by the *Doing and Being* texts. In *Doing* Text, the dominant kind of text must be *Material Process*. Eventhough it was the main kind, it did not mean that the rest *Pocesses* were absent, it just showed that the conversation refered to the physical human or non human being, in another word *Material Process* needed an object. *Doing* text leads the text to the action or real activity. In another word, *Doing* text refers to the talking about activity or doing an activity. *Saying* text, the dominant kind must be *Verbal Process*, meanwhile *Being* text means

that the dominant *Process* is *Relational Process*. The various number of the *Process* in *English Zone* book showed that the conversation texts referred to the natural conversation, because in natural conversation a conversation text could not be predicted. In natural conversation it often happen switch *Process* used to get the aim eventhough in the in the same text. Based on the result, it can be said that actually the conversation text on those books were natural conversation because there were unique realtionship.

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