### Concordia Seminary - Saint Louis

### Scholarly Resources from Concordia Seminary

**Bachelor of Divinity** 

Concordia Seminary Scholarship

6-1-1957

## Methods of Expressing Purpose in Romans, First Corinthians, Second Corinthians, Galatians, and Hebrews

Charles D. Froehlich Concordia Seminary, St. Louis, ir\_froehlichc@csl.edu

Follow this and additional works at: https://scholar.csl.edu/bdiv



Part of the Biblical Studies Commons

### **Recommended Citation**

Froehlich, Charles D., "Methods of Expressing Purpose in Romans, First Corinthians, Second Corinthians, Galatians, and Hebrews" (1957). Bachelor of Divinity. 525. https://scholar.csl.edu/bdiv/525

This Thesis is brought to you for free and open access by the Concordia Seminary Scholarship at Scholarly Resources from Concordia Seminary. It has been accepted for inclusion in Bachelor of Divinity by an authorized administrator of Scholarly Resources from Concordia Seminary. For more information, please contact seitzw@csl.edu.

### METHODS OF EXPRESSING PURPOSE IN ROMANS, FIRST CORINTHIANS, SECOND CORINTHIANS, GALATIANS, AND HEBREWS

A Thesis Presented to the Faculty of Concordia Seminary, St. Louis, Department of Executical Theology in partial fulfillment of the requirements for the degree of Bachelor of Divinity

by

Charles D. Froehlich

June 1957

Approved by: Martin H. Franzmann
Advisor

Vent W. Settecker

### TABLE OF CONTENTS

		Page
LIST OF	TABLES	111
Chapter		
I.	NATURE AND FURPOSE OF THE STUDY	1
II.	DESCRIPTION AND LIST OF ALL EXPRESSIONS OF PURPOSE	3
	Clauses	3 6
	μη Clauses	7 9
	Infinitives	9
	Too with Infinitive	10
	Treas To with Infinitive	12
	E's 76 with Infinitive	13
	Test with Accusative	14
	fis with Accusative	16
	Relative Clauses, Participles	18
III.	EKAMINATION OF THE STATISTICAL METHOD	20
IV.	GRAMMATICAL PURPOSE AND RESULT	24
v.	AHALYSIS OF FINDINGS	30
VI.	SUMMARY	35
BIBLIOGR	APHY	37

#### LIST OF TABLES

Teb	ole Committee of the owner	Page
1.	All Expressions of Purpose	27
2.	Number of Constructions per page	28
3.	The percentage of all expressions of purpose that each construction represents	29
	THE DE SER CARALTERS. IN SE RECORDANCE AND ALERS MISSES THE SERVICE	

min and emperious between the style of St. Tool, so it is represented

### CHAPTER I

### NATURE AND PURPOSE OF THE STUDY

The purpose of this paper is to investigate and compare the methods of expressing purpose in four letters written by the Apostle Paul and in the Epistle to the Hebrews. The four epistles of St. Paul which have been studied are the one to the Romans, both letters to the Corinthians, and the one to the Galatians. It is hoped that some light might be shed on the probability or improbability of the Pauline authorship of the Epistle to the Hebrews.

It is, of course, admitted at the outset that nothing of finality can be concluded regarding the traditional question of the authorship of the Epistle to the Hebrews. This study only includes some of Paul's letters, not all of them. Also, this paper is concerned only with a grammatical, or stylistic, consideration. The contents of the letters, historical attestation to the authorship of the Epistle to the Hebrews, and all the other factors which must be considered in a problem of authorship have been omitted. Furthermore, even the grammatical, or stylistic, study is partial.

It is the aim of this paper merely to draw some conclusions about and make some comparisons between the style of St. Paul, as it is represented in four of his letters, and the style of Hebrews, as well as to make some comparisons and draw some conclusions about the styles of St. Paul, in so far as they are represented in the four letters studied. Some tentative conclusions regarding the Pauline authorship of the Epistle to the Hebrews

have been drawn on the basis of the professedly slight and incomplete evidence. 1

The method was to find all expressions of purpose in the letters studied, assemble all examples under appropriate headings, and then draw conclusions on the basis of the use each letter makes of the various methods of expressing purpose.

To avoid repetition of the cumbersome circumlocutions Epistle to the Romans, First Epistle to the Corinthians, Second Epistle to the Corinthians, the Epistle to the Calatiens, and the Epistle to the Hebrews, the five lotters have been designated throughout merely as Romans, I Corinthians, II Corinthians, Calatiens, and Hebrews. The text of the Greek New Testament used was that of E. Nestle. The edition was the sixteenth.

This fire appearing about the complet them? In Special countries. To is

The study may have more value as an illustration of the possibilities and limitations of a carefully controlled <u>Wortstatistik</u> than as affording a mane of testing the Pauline authorship of Hebrews.

#### CHAPTER II

### DESCRIPTION AND LIST OF ALL EXPRESSIONS OF FURPOSE

(va Clauses

The most frequent method of constructing final clauses, both in classical Greek and Hellonistic Greek, was the use of the conjunction (Vol followed by a verb, most often in the subjunctive mood. A future indicative would occasionally be used instead of the subjunctive, especially in Hellenistic Greek.

In classical Greek, final clauses take the Subjunctive after primary tenses; after secondary tenses either the optative or the Subjunctive.

In the New Testament, the Optative does not occur.1

In Hellenistic Greek a tendency prevailed to employ ( $\vee \vee$  clauses for a number of constructions which in classical Greek usually employed the infinitive or a  $^{\prime\prime\prime}\omega$ s clause. The non-classical uses of  $^{\prime\prime\prime}\omega$ s in the New Testament include noun clauses, result clauses, explanatory clauses, and some other rarer and less important uses. In this paper, the non-final uses of  $^{\prime\prime\prime}\omega$ s which appear in the five letters studied have been excluded from consideration although they have been ennumerated and illustrated.

That (ve normally meant "in order that" is beyond question. It is perpetually used in the full final sense in the paper, having gained greatly on the Attic  $o\pi\omega_3$ . But it has come to be the ordinary construction in many phrases where a simple infinitive was used

Propert DeWitt Burton, Syntax of the Moods and Tenses in New Testament Greek (Third edition; Edinburgh: T. and T. Clark, 1898), pp. 85-86.

in earlier Greek, just as in Latin ut clauses, or in English those with that, usurp the prerogative of the verbal noun.2

The twenty-eight instances of (va introducing purpose clauses in								
Romana		1:11;	1:13;	3:8;	3:19;	4:16;	5:20;	5:21;
6:1;	6:4;	6:6;	7:4;	7:13;	7:13:	8:4:	8:11;	8:17;
11:19;	11:25;	The World	11:32;		15:4;	15:6;	15:16;	
15:31;			ar line	they in	HOE WAY	to make	Carlot In	in the second
T	A CONTRACTOR	-three in	rtences	in T Cor	dothiens	AYO!	1:17;	1:27;
1:27;	1:28;	1:31;	2:5;	2:12;	3:18;	4:6;	4:6;	4:8;
5:2;		and the second second	A Company			ALCOHOLD STATE		
The second second	5:5;	5:7;	7:5;	7:5;	7:34;	7:35;	8:13;	9:12;
9:15;	9:19;	9:20(2);		9:22;	9:22;	9:23;	9:24;	9:25;
10:33;	11:19;	11:32;	11:34;	12:25;	13:3;	14:5b;	14:19;	14:31;
15:28;	16:2;	16:6;	16:11.		2			
T	e thirty	-eight in	stances	in II C	orinthia	ns are:	1:9;	1:11;
1:15;	2:3;	2:4;	2:4;	2:5;	2:9;	2:11;	4:7;	4:10;
4:11;	4:15	5:4;	5:10;	5:12;	5:15;	5:21;	6:4;	7:9;
8:9;	8:13;	8:14;	9:3;	9:3;	9:8;	10:9;	11:7;	11:12;
11:12;	11:16;	12:7;	12:7;	12:7;	12:9;	13:7;	13:7;	13:10.
Th	e fiftee	n example:	in Gal	atiens e	re:	1:16;	2:4;	2:5;
2:16;	2:19;	3:14(2);	3:22;	3:24;	4:5;	4:5;	4:17;	5:17;
6:12;	6:17.	mar May	Sag Brid	3) 25,22	at Think	22 700	undlikens	
The	e twenty	examples	in Hebre	ws are:	1436 Ab	2:14;	2:17;	3:13;
		5:1;			9:25:			
		12:3;						A Garage
		s of the	The state of the s			The same		1.15
	- owenthy:	OT OT	antica (	A CTIME	S GTA T	1 12 001.	Per Average	

<sup>&</sup>lt;sup>2</sup>James Hope Moulton, <u>A Graumar of New Testament Greek</u> (Third edition with corrections and additions; Edinburgh: T. and T. Clark, 1919), I, 206.

and Galatians 6:12. II Corinthians 1:15 & Bouloppe we reas supply selded to come to you before in order that you might get a second gift of grace." Galatians 6:12 outer and enforce upas represent, pover war the compet you to be circumcized only in order that they might not be persecuted for the cross of Christ."

In addition to the /v4 clauses with telic force listed above, the following twenty-four non-final (v4 clauses also occur in the books studied: Romans 11:11; 15:31; I Corinthians 1:10; 1:15; 4:2; 4:3; 7:29; 9:18; 14:1; 14:5a; 14:12; 14:13; 16:10; 16:12a; 16:12b; 16:16; II Corinthians 1:17; 8:6; 8:7; 9:4; 9:5; 12:8; Galatians 2:9; 2:10.

Burton, op. cit., pp. 87-88.

"I becouch you all to say the same thing." I Corinthians 14:1 /9/0072

The four /Va clauses which are of a substantive nature in the nominative case ere in I Corinthians 4:2; 4:3; 9:18; 16:12b. I Corinthians 16:12b  $\pi \alpha v \tau \omega s$  our  $\eta v$   $\theta \varepsilon h \eta \mu q$  (va  $v v v v \varepsilon h \theta g$ "It was not at all his will to come now."

The two IVA clauses which limit enother expression are in Galatians 2:9; 2:10. The three IVA clauses of result are in Romans 11:11; I Corinthians 1:15; II Corinthians 1:17. The two IVA clauses with an imperative force are in I Corinthians 7:29 and II Corinthians 8:7. The remaining non-final clause, II Corinthians 9:4, is in a rere construction which A. T. Robertson terms paraloipsis.

## OTWS Clauses

Although clauses introduced by /va continued to be used frequently in Hellonistic Greek to introduce purpose clauses, the frequency of the conjunction owns decreased appreciably from the classical standard.

"So then, though owns as a pure final conjunction is disappearing in the New Testament, it yet occurs with the same concept on the whole." It is interesting to note that in the New Testament owns is almost confined to Matthew and Luke's writings. "Scott counts (va 746 times

<sup>4</sup>A. T. Robertson, A Granuar of the Greek New Testament in the Light of Historical Research (Fourth edition; Nashville, Tennessee: Broadman Press, 1934), p. 1199.

<sup>5</sup>Tbid., p. 987.

<sup>6</sup>Tbid., p. 986.

in the text of W. H. . . . and fifty-eight of owws ."7 It is true
that all 746 of those "Va clauses do not express purpose. Still, the
use of "Va to express purpose in the New Testament is far in excess of
the use of owws. While Burton does not agree exactly with Scott in his
figures, he also attests to the decline-of owws. "In the New Testament
""
oww occurs four times (owws alone forty-nine times), always
in a final clause proper."

In the five letters studied there are only nine final clauses introduced by erws. The three instances in Romans are 3:4 and 9:17(2).

I Corinthians has only one, 1:29. The two in II Corinthians are 8:11 and 8:14. Galatians has one, 1:4. Hebrevs has two, 2:9 and 9:15. Galatians 1:4 Tou doutes fautou unter two aparture aparture apart of orus filled the second of the filled that are filled that the might deliver us from this present evil world."

# µn Clauses

The mere presence of  $\mu\eta$  or one of its compounds,  $\mu\eta^{\pi\omega}$  or  $\mu\eta^{\pi\sigma\tau}$ , at the head of a clause is no proof that the clause is a negative final clause. The word  $\mu\eta$  can also introduce an object clause.

When the object clause after a verb meaning to care for, to take heed, is negative, classical Greek sometimes uses  $\mu_{1}$  (instead of  $\mu_{2}$ ) with the Subjunctive, or less frequently with the Future Indicative. . . . This is the common New Testament usage. 9

<sup>7&</sup>lt;u>Tbid.</u>, p. 985.

<sup>8</sup>Burton, op. cit., p. 85.

<sup>9</sup>Tbid., p. 88.

Examples of such clauses are in I Corinthians 8:9; 10:12; Hebrews 3:12; 12:25 where clauses introduced by  $\mu\eta$  or a compound of it are the object of the verb  $\beta h \epsilon \pi \omega$  and in Calatians 6:1 and Hebrews 12:14, 15, 16 where such clauses are the objects of  $\epsilon \pi i \sigma k \sigma \epsilon \omega$ . In I Corinthians 16:16 a  $i \nu \lambda$  clause is the object of the verb  $\beta h \epsilon \pi \omega$ . Here the clause  $i \nu \lambda$   $\alpha \phi \delta \omega s \gamma \epsilon \nu \eta \tau \alpha i$  after  $\beta h \epsilon \tau \omega$  probably has the same effect as the clause  $\mu \eta$   $\partial \delta \omega s \gamma \epsilon \nu \eta \tau \alpha i$  would have had.

A clause introduced by  $\mu$ ? or one of its compounds may also occur as the object of a verb of <u>fear</u> or <u>danger</u>, as in II Corinthians 12:20; 11:3; Galatians 4:11; Habreus 4:1. It is not even recessary for the verb of fearing ( $\int_{\mathcal{O}} \beta_{oo} \mu_{RI}$  in the four examples above) to be present. It may be implied. In this way Burton explains Galatians 2:2.

(3) As an object clause after a verb of fearing implied, "fearing lest I should run or had run in vain." . . . The third interpretation is consistent both with general Greek usage and with Paul's use of  $\mu \gamma \quad \pi \omega s$ , and is the only probable one. In

Also Lightfoot is of the opinion that in this passage the proper indicates lurking anxiety. 11

Epistle to the Galatians in The International Critical Commentary (First edition, reprinted; Edinburgh: T. and T. Clark, 1948), XXXIV, 74.

<sup>11</sup>J. B. Lightfoot, The Epistle of St. Paul to the Gelations (First edition, Grand Rapids, Michigan: Zondervan Publishing House, n.d.), p. 104.

9:4; 12:6. Much could be said for either explanation of the construction.

It seems to me that the only passages in the letters studied in which a strictly telic explanation can be applied to a clause introduced by #7 or one of its compounds are I Corinthians 9:27; II Corinthians 2:7; 8:20; 9:4; 12:6; Hebrews 2:1.

The paucity of negative final clauses introduced by the conjunction 47 or one of its compounds is not surprising because the conjunction (ve followed by the negative word #7 and, to a much lesser extent, oπωs μη have to a considerable extent taken over this work of the negative final expressions. "In the New Testament (va 47 οπως μή . . . have the run over the conjunction μη ."12 "In early Greek #7 was by far the commonest way of introducing negative clauses of purpose, but in the New Testament, it is almost crowded out by (va pr and orws pr ... 13 The results of this study confirm Chemberlain's statement. The word 40 occurs with owws only in I Corinthians 1:29. However, the combination (V4 /7 introduces negative final clauses in Romans 11:25; 15:20; I Corinthians 1:17; 2:5; 4:6b; 7:5b; 8:13; 9:12; 11:32; 11:34; 16:2; II Corinthians 1:9; 2:3; 2:5; 2:11; 4:7; 6:4; 9:3; 10:9; 12:7a; 12:7c; 13:10; Galatians 5:17; 6:12; Hebrows 3:13; 4:11; 6:12; 11:28; 11:40; 12:3; 12:13.

### Infinitives

The following statements regarding the frequency of the simple

<sup>12</sup> Robertson, op. cit., p. 987.

<sup>13/11</sup>liam Douglas Chemberlain, An Exemptical Grammar of the Greek New Testament (New York: The Macmillan Company, 1927), p. 187.

the infinitive is exceedingly common in the New Testament for the notion of pure purpose. Votaw counts some 1,285 such instances of the simple infinitive of purpose in "biblical Greek." He gives the figure for the New Testament alone as 211. . . . Moulton . . . notes that the inf. of purpose is more common in the New Testament then in Attic. 19

The simple infinitive to express purpose occurs only two times in Romans: 1:11; 15:9; seven times in I Corinthians: 1:17(2); 10:7a(2); 10:7b; 11:20; 16:3; II Corinthians, three times: 9:5; 11:2; 11:32; Calatians, two times: 1:18; 2:4; Hebrews, two times: 8:9; 9:24.

I Committees 1:17 ou pae am sersitiv us Xeroros Bannifero atta surgeti / se Oxi "For Christ did not send me to baptize, but to preach the Cospel."

### 700 with the Infinitive

The genitive of the articular infinitive can express purpose. It can also express result. It can have an epemogetical force. It can be used with a full ablative force. The normal use of  $\tau \circ \vec{v}$  with the inf. was undoubtedly final, . . . and in the New Testament that is still

Triedrich Bless, Grammar of New Testament Greek, trunslated by Henry St. John Thackeray (Second, revised and enlarged edition; London: Macmillan and Company, Limited, 1911), p. 223.

<sup>15</sup>Robertson, op. cit., p. 989.

Its chief use. But many of the examples are not final or consecutive."16
Robertson's statement that in the New Testament the chief use for this
construction is final is not confirmed by this study. Chamberlain's
explanation seems better.

Not all of the instances of this idiom express purpose. The majority are explanatory. . . . Most of the examples expressing purpose are in the writings of Luke and Matthew. Paul used it, in this sense, twice: Romans 6:6; Fhilippians 3:10.17

In another place Robertson says: "Votaw notes but thirty-four such examples of direct purpose in the New Tostament." 18 Of these thirty-four, but three are present in the five lotters studied, one in Romans and two in Hobrews. They are Romans 6:6 (va karaer 10) to vous this aparties, to unkert Soukever has the aparties is Hebrews 10:7 (Sou have to double very has the dear to dekaped sou Hebrews 10:9) (Sou have to dear to dekaped sou Hebrews 10:9)

An example of the explanatory, or eperagetical, use of 700 with the infinitive is in Romans 11:8 of Dadpoos 700 pg Blanco Kal Jac.

Too pg account "unseeing eyes, unhearing ears . . . a spirit which produces a condition of insensibility." 19 Cf. also Romans 1:24; 8:12; and Galatians 3:10. In Galatians 3:10 the phrase 700 rought explains wherein "remaining in all the things which are written in the book of the law" consists.

<sup>16&</sup>lt;u>Tbid</u>., p. 1067.

<sup>17</sup>Chamberlain, op. cit., pp. 190-191.

<sup>18</sup>Robertson, op. cit., p. 990.

<sup>19</sup> James Denney, "St. Paul's Epistle to the Romans," The Expositor's Greek Testament, edited by W. Robertson Nicoll (Grand Rapids, Michigan: W. B. Ferdmans Publishing Company, 1951), II, 677.

In Romans 7:3, 700 pg Five aury por alida can be construed either as the result of the woman's being free after her husband's death, or as an explanation of wherein her freedom consists. The same duality of explanation applies to Hebrews 11:5 700 pg 1850 Dava 700 which can mean either "Enoch was transferred with the result that he did not see death," or "Enoch experienced a transfer, which consisted in this that he did not see death."

The genitive Tou has its full ablative force in Romans 15:22

EVERONTO PRO THE WORLD TOU ENDER TOO TO POS UP AS

"I was hindered many times from coming to you." Cf. also II Corinthians
1:8.

# προς το with Infinitive

Paul's four uses of this construction, all with final force, are:
II Corinthians 3:13; Ephesians 6:11; I Thessalonians 2:9; II Thessalonians
3:8. Since this construction does not occur in Hebrews, the only passage containing it in the books studied is II Corinthians 3:13: Mauros

<sup>20</sup>Robertson, op. cit., p. 1075.

<sup>21</sup> Moulton, op. cit., p. 218.

ETIDEI KANDINA ETI TO TOOGOWTOV AUTOU, THOOS TO MY

ATEVIORI TOUS UIOUS ... "Moses put a veil upon his face in

order that the sons of Israel might not gaze upon..."

# Els To with Infinitive

It has been true of many of the constructions considered above that the expression of purpose is only one of several uses to which a particular construction can be put. The same is true of the construction \$\int\_{\construction} \int\_{\construction} \int\_{\const

Romans has this construction eleven times: 1:11; 3:26; 4:11; 4:16; 7:4; 8:29; 11:11; 12:2; 15:8; 15:13; 15:16.

There is but one example in I Corinthians: 11:33.

II Corinthians has four: 1:4; 4:4; 7:3; 10:16.

There are no examples of this construction in Galatians.

Hebrews contains seven examples of this construction: 2:17; 7:25; 8:3; 9:14; 9:28; 12:10; 13:21.

Several examples are now quited along with the translations of the Revised Standard Version which bring out the telic force of each construction clearly. Romans 4:11 EIS TO EIVAL OUTOV TRATERA TRAVELLY TOWN THE purpose was to make him the father of all who believe."

<sup>22</sup>Robertson, op. cit., p. 1071.

Romans 4:16 (vol rara Xapir, fis to fival Befalar the startychiar wart to ottopate "in order that the promise may rest on grace and he guarenteed to all his descendants." Romans 3:29 on ous spectrums the start source of the start of the st

The construction f/S To with the infinitive can also be used with other than telic force. It expresses result in Romans 1:20 5.5 To 5.00.

dutous dutology tous "so that they are without excuse" and in Hebrews 11:3 5/5 To py sk Parop var To Bhstopsvor ysporeral "so that what is seen was made out of things which do not appear." Cf. also Romans 4:11b; 6:12; 7:5.

This construction is used in apposition with a noun or pronoun in I Corinthians 9:18 and 10:6. In I Corinthians 11:23 it has the dative idea . . . FIS TO FOREIV FAI TIVEIV "Do you not have houses to eat and drink in?"

# Tros with the Accusative

The article in Kittel's Worterbuch on the word #15 informs us that

2/S with the accusative of a substantive or adjective can express purpose. 23 Unfortunately Kittel's article on #205 has not yet appeared.

When it does appear, we may expect the same statement to be made about this preposition and the substantive accusative. Theyer indicates that most can be used this way:

... of an intended end or purpose: #@os VouDermv 7/Vos, 1 Co. x.ll; as other exx. add, Ro.iii.26; xv.2; 1 Co. vi.5; vii.35; xii.7; xiv.12.26; xv.34; 2 Co. iv.6; vii.3; xi.8; ... Heb. vi.11; ix.13;

I have followed Theyer in regarding all these prepositional phrases as expressions of purpose and in addition have included several others.

A. T. Robertson supports the article in Theyer: "The notion of aim or end naturally develops also as in Eyeally moss voubsolav nuw (1 Cor. 10:11)."25

The complete list of prepositional phrases with #205 to express purpose includes Romans 3:26; 15:2; I Corinthians 6:5; 7:35(2); 10:11; 12:7; 14:12; 14:26; 15:34; II Corinthians 1:20; 4:6; 7:3; 8:19; 11:8; Bebrews 5:14; 9:13.

The translation of a large number of these propositional phrases in the Revised Standard Version illustrates that they are used in a telic sense. Especially good Revised Standard Version translations to illustrate this are II Corinthians 7:3 was Karakerow of high "I do not say this to condemn you," and II Corinthians 11:8 dhhas skehgaras soulged haffer

<sup>230</sup>epke, Albrecht, "e's," <u>Delta - Eta of Theologisches Wörterbuch zum Reuen Testament</u>, edited by Gerhard Kittel (Stuttgart: W. Kohlhammer, 1935), II, 427.

<sup>24</sup> Joseph Henry Thayer, A Greek-English Lexicon of the New Testament (Corrected edition, Chicago: American Book Company, 1889), p. 542.

<sup>25</sup>Robertson, op. cit., p. 626.

by accepting support from them in order to serve you."

### Els with the Accusative

In the article on E/S in Kittel we find " 2/5 mit substantivischem oder pronominalem Akkusativ hat in der Mehrzahl der Fälle finalen Sinn."26

This construction occurs in: Romans 1:1; 1:5; 1:16; 1:17; 3:25; 5:21; 6:16; 6:19(2); 7:10a; 8:15; 8:28; 9:21(2); 9:22; 9:23; 10:1; 10:4; 13:6; 14:1; 15:2; 15:4; 15:7; 15:18; 16:26.

The instances of the occurrence of 2/s with the accusative to express purpose in I Corinthians ere: 2:7; 5:5; 10:31; 11:24; 11:25; 16:15.

This construction occurs in II Corinthians 2:12; 4:15; 5:5; 10:5; 10:8(2); 13:10(2).

Of the former of the two constructions in Galatians, 2:8 and 4:24,
Burton says: "The proposition &'s expresses not more reference but
purpose or result, 'for or unto the creation of,' i.e. 'so as to make
him an apostle.' "28

The examples in Hebrews are 1:14; 3:5; 4:16; 6:16; 9:26; 9:28; 11:7; 12:7.

<sup>260</sup>spks, loc. cit.

<sup>27</sup>Robertson, op. cit., pp. 594-595.

<sup>28</sup> Burton, A Critical and Emetical Commentary on the Epistle to the Galatians, p. 94.

In the four following examples, the accompanying Revised Standard Version quotations illustrate the telic force of the propositional phrases. Romans 1:5 & ou eka pour Xaev Kai amouthly eis umakely Tiotews "thru whom we have received grace and apostleship to bring about obedience to the faith." Romans 3:25 sis evdeifiv this Jikaloguvys duten "this was to show God's righteousness." II Corinthians 2:12 ekben & eis the Gospel." Hobrews 1:14 oux mantes sign herroughed Trees to presch the Gospel." Hobrews 1:14 oux mantes sign herroughed Trees to presch the Gospel." Hobrews 1:14 oux mantes sign herroughed Trees to presch the Gospel." Hobrews 1:14 oux mantes sign herroughed Trees to presch the Gospel." Hobrews 1:14 oux mantes sign herroughed Trees to presch the Gospel." Hobrews 1:14 oux mantes sign herroughed "are they not all ministering spirits sent forth to serve?" Cf. also together with Revised Standard Version Romans 10:4; 15:18; 16:26; Hebrews 4:16; 9:26.28.

The phrase E/S Toute or E/S dute Toute expressing the direction or purpose of some activity occurs in some passages, usually followed by a more complete expression of purpose. Romans 14:9 E/S Toute Keistes dutedays Kai Signs i'va . . Kupieudy . Cf. also II Corinthians 2:9 and 13:10. Romans 9:17 E/S dute Toute Effected TE, comus ev dei fay ou four pour a Effected TE, comus ev dei fay du pou. Notice also Romans 13:6 Keitouffel par Deoù E/ON E/S dute Toute mose-Karependutes and II Corinthians 5:5 o de Karepfarame evos hars sis dute Toute Deos.

Not only does f/s with the accusative express purpose. It can also express result. "Danebon steht aber ebenso unzweifelhaft konsekutiver Gebrauch." 29 Cf. Romans 5:16(2); 5:18(2); I Corinthians 11:17; 11:34; II Corinthians 8:2; 7:9; Romans 3:7; 7:10b; 10:10; 13:4; Hebrews 10:39(2). The Revised Standard Version Translators regard fix anokurework,

<sup>29</sup> Cepke, loc. cit.

Hebrews 4:16, as consecutive. "A death has occurred which redeems them from the transgressions under the first covenant."

An especially instructive passage is Romans 7:10 where a final and a consecutive expression occur side by side: Eucedy per h furthy h fils fund auty fis Davarov. Cf. also 6:16a for purpose and 6:16b,c for result.

As is to be expected, since both final and consecutive meanings are possible there are many instances where it is extremely difficult to decide between them. "In manchen Fällen geht das eine so in das andere über, dass eine genaue Entscheidung unmöglich ist."30

### Relative Clauses, Participles

<sup>30</sup> Thid.

<sup>31</sup>Robertson, op. cit., p. 989.

<sup>32</sup>H. E. Dana and Julius R. Mantey, A Manual Grammar of the Greek New Testament (New York: The Macmillan Company, 1927), p. 272.

interesting that the Revised Standard Version illustrates neatly the difference between the interpretations of the two clauses. I Corinthians 4:5 ". . . before the Lord comes, who will bring light. . . . " I Corinthians 4:17 "I sent to you Timothy . . . to remind you of my ways. . . . "

There seem to be no instances of either the present or future
participle to express purpose in the books studied. A. T. Robertson
notes that there was a marked decline in the frequency of this construction
from the classical norm to that of the Koine: "The future participle, so
common in this construction in the Attic Greek, has nearly vanished from
the New Testament as from the rest of the Koive ."33

the task only and to provide an in the Constant whole back the task as all the

Children affective accounts for or epitors the quality and the face

<sup>33</sup>Robertson, op. cit., p. 991.

### CHAPTER III

### EXAMINATION OF THE STATISTICAL METHOD

Michaelis warms that the statistical examination of language should not be overvalued. He says that the champions of the spuriousness of the Pastorals have always pointed out that the character of the language is not Pauline. Above all else they ascribe decisive weight to the Wortstatistik.

F. Torm in an essay in this same periodical, 1917-18, had brought forth a noteworthy critique of the statistical method and called attention to its potential failings. This raises the question: To what extent has the Wortstatistik any merit for maching a decision about the genuineness of the Pastorals? By the same token, the validity of the methodology employed in this paper for making any conclusions about the Fauline authorship of Hebrews on the basis of statistics, although not word-statistics, can be challenged.

Michaelis seems perturbed that Torm's objections to the statistical method made no impression on P. N. Harrison, whose book The Problem of the Pastoral Epistles appeared in 1921. Michaelis concedes that in this work Harrison exploited the statistical method to its ultimate possibilities. Harrison's undertaking stands or falls with the opinion that by the Wortstatistic effective arguments for or against the genuineness of the Pastorals can be accumulated.

Wilhelm Michaelis, "Pestoralbriefe und Wortstatistik," Zeitschrift für die Neutestamentliche Wissenschaft und die Kunde der Elteren Kirche, XXVIII (1929), 69-76.

With regard to the compass and care of the test and the vivid graphic delimention of his findings, Harrison's work easily outstrips all previous computations, as well as all subsequent ones, at least up until 1929, when Michaelis' article appeared.

On the basis of hapax legomena, particles, prepositions and compound words with the alpha privative, Harrison produces an intolerable tension between the use of the language of the Pastorals and the other letters of Paul. The diagrams are especially impressive. The curves of proportionate figures ascend among the other letters of Paul moderately, albeit steadily, thereby demonstrating that also within these tests definite differences are observable. However, with disproportionate steepness, the lines climb every time the proportionate figures of the Pastorals are adduced. Although within the Pastorals themselves fluctuations are observable, the striking impression is of a great difference between the Pastorals and the other letters. In all the diagrams the same picture presents itself, The different character of the Pastorals, their un-Pauline character, appears evident.

A careful check reveals that Harrison's results must be considerably revised because the linguistic difference between the Pastorals and the other letters of Paul is really quite different from what appears on the basis of Harrison's diagrams. Consider the matter of hapax legomena, for example. In Westcott and Hort's edition, Harrison finds that of 993 words, exclusive of proper names, in Romans, 261 words not in Paul's other nine letters occur on twenty-six pages, i.e. ten such words per page. Colossisms, on six pages, has 409 words, of which fifty-eight are not in the other letters, i.e. 9.7 per page. These two figures, ten and 9.7, are plotted on a diagram and do not show much disparity. For II Timothy the figure

is 30.4 hapax legomena per page; for Titus, 27.3; for I Timothy, 22.4.

Thus, the curves for the Pastorals range from two to three times as high as those for Romans and Colossians.

However, if one uses the total supply of words as the basis, then, for Romans, 0.263 of all the words in the book are hapax legomena for Paul; 0.142 for Colossians. Romans contains, on the basis of the total number of words, more than twice the linguistic Sondergut of Colossians. The corresponding figures for the Pastorals are: for II Timothy, 0.276; for Titus, 0.276; for I Timothy, 0.327. Therefore, the difference between Romans and Colossians is disproportionately greater than that between II Timothy, Titus, I Timothy, and Romans. The diagrams of Harrison would appear quite different if Harrison had based his computation of relative figures not on Soltenumfang but on the total number of words in each book.

It is hoped that errors of just this nature have been avoided in this study by the preparation of two different tables, each of which might serve to rectify a distortion in the other. One table gives the number of each construction per page for each book. The other table gives the percentage of each construction in a particular letter, relative to the other constructions in the same letter.

Michaelis concludes that Harrison's statistical procedure, although done with an air of great superiority is inaccurate and misleading, and that the resulting claims made with such mathematical certainty break down. The genuineness of the Pastorals does not admit of statistical computation. The idea of demonstrating their spuriousness in such a way is a delusive hope.

The limitations of the statistical method must be imposed upon this present study also. From the outset, the fragmentary and indefinite

results of this study have been granted. It is hoped that the use of two tables may present a somewhat truer picture and assist in avoiding at least one of the pitfalls of Harrison's study.

where the parts of the particular of final force in the explica also be colored that the transfer and the same of the first on the first of the firs

I'm not entered before they present sets a father the better to

It is also the that a state of first charge his shearched lights-

Acres Technical Continues of Falls - Ste of Transported Michigan ton

position with responsing the about the last of the leading a proportion of the proposition.

mylene. Toronout the few temperate to from the desired

### CHAPTER IV

### GRAMMATICAL PURPOSE AND RESULT

Some constructions have undoubtedly been omitted in this paper which some persons would consider telic. The distinction between expressions of purpose and those of result — and even purport or eperagetical force — can be fine and difficult. Probably no two persons would agree entirely on which constructions in even one of the five letters studied are final and which are not. The difficulty in making such distinctions is admitted by many, in fact, by most — except for a few dogmatic grammarians and commentators who see difficulty only for others, but not for themselves, in discerning accurately the difference between a final and a non-final expression.

What is said of the weakening of final force in (va applies also to other final constructions, such as Tou c. infin. . . . The burden of making purpose clear is in all these cases thrown on the context.

The author of the article on ( is in Kittel's Wörterbuch makes three points with regard to the use of ( is with a substantive or adjective.

Mehrfall der Fälle finslen Sinn . . . Daneben steht aber ebenso unzweifelhaft konsekutiver Gebrauch . . . In manchen Fällen geht das eine so in des andere über, dass eine genaue Entscheidung unmöglich ist.<sup>2</sup>

It is also true that a study of final clauses has theological implications. Throughout the New Testament, do final clauses sometimes

<sup>&</sup>lt;sup>1</sup>James Hope Moulton, <u>A Grammar of New Testament Greek</u> (Third edition with corrections and additions; Edinburgh: T. and T. Clark, 1919), I, 207.

<sup>20</sup>epke, Albrecht, " & s. ," Delta - Eta of Theologisches Wörterbuch zum Neuen Testament (Stuttgart: W. Kohlhammer, 1935), II, 427.

represent the ultimate purpose of God or merely the purpose or result of the action in the verb which the final or result clause limits? Consider the following example. "I drove the car so recklessly that I had a costly accident." Does the clause "so that I had a costly accident" represent the purpose or the result of my driving so recklessly? Result is the obvious answer. Is perhaps the reason for my reckless driving that God had the ultimate purpose in mind that I have a costly accident?

If we press the teleology of God into service on all such constructions in the New Testament perhaps we must concede something to men like Meyer who in the mineteenth century inevitably demended a telic explanation for every (ux clause in the New Testament. Linguistically, however, such an inordinate demand for a universally telic force has been discredited.

Result is expressed by the (va clause in a few instances:

(Jn. 9:2), 'Who sinned, this man or his parents, so that he should be born blind?' It is hardly conceivable that the parents or the unborn child should have committed some heinous sin with the intent that the child should be born sightless. But it is quite in keeping with the theology of the time to raise the question as to whose sin resulted in the child's blindness.

Sanday and Headlem, without the aid of the new knowledge of koine Greek as exhibited in the papyri, argue on exegetical (not grammatical) grammatical for the consecutive use of (va in p) entained (va πεσωσίν (Rom. 11:11), 'Did they stumble so that they fell?' It is hardly conceivable that Israel stumbled in order to fall, but it is quite in knowing with Israel's history to say that she stumbled (so seriously) that she fell.

It must be allowed that either a purpose or result, or some other, interpretation of most of the constructions discussed in this paper is linguistically tenable. This creates rather than eliminates a number of exegetical problems. These become more numerous and more difficult since

William Douglas Chamberlain, An Executical Grammar of the Greek New Testament (New York: The Macmillan Company, 1927), p. 187.

the linguistic possibilities are various enough to accompdate several interpretations.

In Romans 14:1... προσλαμβάνει θε μή είς διανρίσεις δια λύμο μου is the meaning "Welcome him, but not with the purpose or intention of disputing about opinions?" Or does it mean "Welcome him, but not in such a way that disputes over opinions occur?" Something previously cited bears repetition here: "In manchen Fällen geht das eine so in das andere über dass eine gensue Entscheidung unmöglich ist."

In a paper of this nature the decisions arrived at and expressed will not coincide with many of those of a reader. This is the way it must be.

What is more, in many cases the writer was far from certain about his own choice between a final or consecutive, or other, explanation for a particular construction.

Albracht, log. cit.

E !	3	Ħ	HQ	Stramox
He brews	Caletiano	Corin	orint	200
		II Corinthian	I Corinthians	

28	៥	<b>%</b>	ž.	0 (Va Clauses
N	Je	N	н	ω ″σπως Clauses
1		+	ب	40 Clauses
N	N	w	7	N Infinitive
N				₩ ७०० with Infinitive
		н		we's 70 with Infinitive
7		-	7	日 sis で with Infinitive
N		U) JI	œ	No with Accusative
CO	10	œ	Ø	O es with Accusative
	4		P	Relative Clauses
£	28	S	68	ਨ Total

He brevs	Calatians	II Corinthians	I Corinthians	Homeane	
18.0	1.46	1.80	1.38	0.88	(VX Clauses
0.08	0.10	0.09	0.03	0.09	orws Clauses
0.04		6т.0	0.03		μη Clauses
0.08	0.20	0.14	0.23	0.06	Infinitive
0.08			*	0.03	700 with Infinitive
		0.05		0	Hees to with Infinitive
0.28		0.19	0.03	0.32	is 70 vith Infinitive
0.08		0.24	0.26	0.06	meos with Accusative
0.38	0.20	0.38	0.19	0.73	E'S with Accusative
			0.03		Relative Clauses
1.78	1.84	3.03	2.19	2.09	Total

Table 3: The Barentsgs of All Expressions of Rurpose That Each Construction Represents

And the last or the same of th				S. A. S. S.	
earraid evitalen		1.5			
evitesucoA fitiv 2/3	34.72	10.00	ाइ.आ	10.00	18.18
evitaemooA nith 2097	2.78	12.50	7.69	arion Like	12.1
evitinital data on 2/3	15.28	1.5	6.15	To be de	15.9
evitiniful atter or loon			r L	te i k	Fig. Sand
evitinital data vor	1.39	n. Slav		Jacob L	15.4
Infinitive	2.78	11.00	19.4	10.00	7.
Py Clauses	nt nod	1.5	6.15		2.27
SegualD 26mo	4.17	1.5	3.08	5.00	· · · · · · · · · · · · · · · · · · ·
r New Clauses	38.89	63.2	58.49	75.00	145.45
montanes. This issues	10 to	I Corinthians	II Corinthians	lans	e e e
Date to see a palence of S	Romans	I Cor	8	Galetians	Rebrews

#### CHAPTER V

### ARALYSIS OF FINDINGS

To follow the arguments of this chapter, the reader is asked to consult the Tables, especially Tables 2 and 3. On the basis of the use of clauses, Paul shows some consistency in I Corinthians, II Corinthians, and Galatians, employing cod clauses 1.38, 1.80, and 1.46 times per page, respectively. He uses cod clauses in Romans only about half as often as he does in each of the other three books. The frequency of the use of cod clauses in Hebrews, 0.81 per page, is almost identical with that of Paul in Romans, 0.82 per page, but much less than the other three letters of Paul, about half as much.

Both Romans and Hebrews use (va clauses for less than half of the expressions of purpose. In Romans 38.89 per cent and in Hebrews 45.45 per cent of the expressions of purpose are (va clauses. The other three letters use (va clauses for more than half of their final constructions. The figures for I Corinthians, 63.2, and II Corinthians, 58.49, show only a slight difference. Hence, on the basis of both Tables 2 and 3 it is more probable that the man who wrote Romans also wrote Hebrews than it is that the man who wrote Romans wrote any of the other three letters.

Any conclusions made on the basis of the few orws clauses are almost meaningless. It is interesting that at least one 'rws clause of purpose occurs in each letter, but in no letter do more than three occur. There is not a pattern of the use of orws in any of Paul's letters markedly different from another of his letters, nor from Hebrews.

There are even fewer negative clauses of purpose introduced by  $\mu\eta$  than there are purpose clauses introduced by  $o\pi\omega s$ . Neither Romans nor Galatians has an example of this construction. Both I Corinthians and Nebrews have one example of each. II Corinthians has four. A reference to Table 3 indicates that II Corinthians, in which letter 6.15 per cent of the expressions of purpose are introduced by  $\mu\gamma$ , stands apart from all the other letters, both those of Paul and Hebrews.

Romans and Hebrewe are the two letters which employ the simple infinitive of purpose most rarely, by the standards of both Tables 2 and 3. Romans has this construction only 0.06 times per page and Mobrews, only 0.08. The percentages for I Corinthians and Galatians are very nearly equal for this construction since I Corinthians expresses eleven per cent of its purpose clauses this way and Galatians, ten per cent. Tables 2 and 3 present a somewhat different picture for the status of II Corinthians. According to Table 2, II Corinthians occupies a position almost midway between I Corinthians and Galatians, on the one hand, and Romans and Mebrows, on the other. Judged by Table 3, however, II Corinthians, 4.61 per cent, resembles both Romans, 2.78 per cent, and Hebrews, 4.54 per cent, so closely that it could easily be included with them at one extreme while the other extreme is represented by I Corinthians, eleven per cent, and Galatians, ten per cent. This construction affords a similar alignment to that of the /vol clauses. Romans and Hebrews again show the same tendency to a sparing use of this construction while two of the other letters use the construction quite frequently. The fifth letter stands about midway between the two extremes, at least when judged by Table 2.

Of all constructions discussed so far, Tou with the infinitive is

represented by the fewest examples. Only three occur. It is perhaps significant that these all occur in either Romans, one time, or Hebrews, the other two. This is a confirmation, albeit a weak one, of the pattern which has been gradually forming, and which continues to do so, of the similarity between Romans and Hebrews.

The one example of week to with the infinitive to express

Purpose, in II Corinthians, is totally meaningless for purposes of comparison. While Paul uses it in one letter and Hebrews does not, neither
does Paul in his other three letters. Exactly the same estimate must be
under of the one relative clause of purpose, in I Corinthians.

Notice the impressive similarity between Romans and Hebrews in the use of f/s 70 with the infinitive and the dissimilarity between the figures for the other letters and those for Romans and Hebrews. Romans has 0.32 instances of this construction per page and Hebrews has 0.28 per page. By contrast, this construction is much rarer in I Corinthians, only 0.03 per page. It is totally absent from Galatians. As so often before, here again there are two extrems positions and a middle one. The intermediary spot this time is controlled by II Corinthians, 0.19 per page. Table 3 does not alter, but rather corroborates, the impression gained from Table 2. Romans, 15.28 per cent, and Hebrews, 15.9 per cent, are separate and in a class by themselves because for I and II Corinthians, the figures are merely 1.5 per cent and 6.15 per cent.

For the Tess with a substantive construction, looking at Table 3, we arrive at the same conclusions. Of all expressions of purpose in Romans, only 2.78 per cent are Tess with the substantive. For Hebrews the figure is only 4.54 per cent. I and II Corinthians each employ this construction more frequently, the former 12.50 per cent and the latter

7.69 per cent. A consideration of Table 2 confirms the results obtained from Table 3, although somewhat less strikingly. Again, except for Galatians, which does not have this construction, Romans, 0.06 per page, and Hebrews, 0.08 per page, use this construction least. I and II Corinthians use it with almost the same frequency, 0.26 and 0.24 per page, respectively.

The greater similarity between Romans and Hebrevs than between Romans and the other letters from Paul's hand is not so convincing with regard to the last construction, 2/5 with the substantive, as it has been in most of the previous constructions. In fact, on the basis of this one construction alone, the conclusion would be that it appears more probable that one man wrote I and II Corinthians, Galatians, and Hebrews, but a different man, Romans. The accumulating impression has been that one hand most likely produced Romans and Hebrews but a second hand, the other three letters. However, although Romans uses the present construction with singular frequency and thus stands apart from the other four letters, even in this construction Romans does resemble Hebrews more than it does any of the other three letters. Also, it is again evident that I and II Corinthians and Galatians are more like each other than they are like either Romans or Hebrews. These conclusions are based on Table 3 where the percentages are: for Romans, 34.72; for Hebrews, 18.18; for I Corinthians, 10.00; for II Corinthians, 12.31; and for Galatians, 10.00.

On the basis of Table 2 it must be conceded that for the first time in this study, another of Paul's own letters resembles Romans more than Hebrews does. II Corinthians has 0.38 per page which is nearer to the average for Romans, 0.73 per page, than Hebrews, 0.32 per page, is. However, this single, and that only slight, deviation from the pattern which

has been developing throughout the previous constructions certainly will not vitiate and invalidate the conclusion that it is more likely that the same man who wrote Romans also wrote Hebrews than that he also wrote one of the other three letters. Also, the author of Hebrews is more probably the author of Romans than of any of the other three letters.

or bridge and Tubbles of held 3 leading the workships corrected on a wind. The

The matthe time, them of I destruction, II Destruction, and uninterest

The proper little particulations there they are then our or the related beautiful.

PROPERTY AND THE OF THE PROPERTY AND THE PROPERTY OF A STATE OF THE

### CHAPTER VI

Stdo, M. p. l. and standing promoted a

## SUMMARY

The foregoing enalysis has been a detailed one, each construction having been examined separately. The general impression derived from a summary glance at Tables 2 and 3 leads to a similar conclusion about the similarity of Romans and Hebrews with one enother and their difference from the other three letters. By permitting the eyes to range from the top of Tables 2 and 3 to the bottom, one realizes that the near identity of the figures in the Romans row with those on the Hebrews row is remarkable. The three intervening rows show figures of different quantities from those on the top and bottom lines. Frequently two or all three of the middle lines, those of I Corinthians, II Corinthians, and Galatians, are nearly identical. Admittedly, on occasion, even one of these three lines will contain a figure which approaches either the top line or bottom line figure. However, the inescapable conclusion is that Romans and Hebrews are more like eath other than they are like any of the other three letters.

Hence, the only conclusion at which we can sefely arrive on the basis of this study is that to impugn Pauline authorship of Hebrevs is dangerous, and even scientifically impossible, unless one also is ready to impugn his authorship of Romans. To deny the Pauline authorship of Hebrevs on the basis of a Pauline standard derived from I and II Corinthians and Galatians might be justifiable on the basis of this study, but it also requires the repudiation of Pauline authorship of Romans. Lest any one fear that the preceding sentences of this paragraph are presented as a dogue, he is reminded of the admission of the incompleteness of this study which was

made, cf. p. 1, and even its potential weaknesses and invalidity, cf.

pp. 19-22. All that is affirmed — and that, it seems, with the complete
justification of the statistics — is that on the basis of this partial
and incomplete investigation it must be recognized that the outstanding
conclusion is the similarity of Romans and Hebrews, the much greater
similarity of Romans to Hebrews than to I or II Corinthians or Galatians.

Contract to the Property of The State of the

Dency M. My, word Politics To. Starting. I hereigh Exception of the Street hill Continued. Now Yorks the Starting Company of the

Supposed Total Control of Control

Maried Maries of the State of t

Service Common Deliver. A Delivery on Description of the Colored Services of t

leading the results, the similarity between Romans and Hebrews, indicate that a conclusion reached by Wortstatistik alone, or primarily by such a method, must be received with great reserve in view of the strength of other evidence against the Pauline authorship of Hebrews.

#### BIBLIOGRAPHY

### A. Primary Sources

- Bible, Holy. Revised Standard Version.
- Mestle, E. Novum Testamentum Graece. Sixteenth edition. Stuttgart, 1936.

### B. Secondary Sources

- Blass, Friedrich. <u>Grammar of New Testament Greek</u>. Translated by Henry St. John Thackeray. Second, revised and enlarged edition. London: Macmillan and Co., Limited, 1911.
- Burton, Ernset DeWitt. A Critical and Executical Commentary on the Epistle
  to the Galatians. Vol. XXXIV of The International Critical Commentary.
  Edinburgh: T. and T. Clark, 1948.
- T. and T. Clark, 1898.
- Chamberlain, William Douglas. An Executical Grammar of the Greek New York: The Macmillan Company, 1941.
- Dana, H. E., and Julius R. Mantey. A Manuel Grammar of the Greek New Testament. New York: The Macmillan Company, 1927.
- Lightfoot, J. B. The Enistle of St. Paul to the Galatians. Grand Rapids, Michigan: Zondervan Publishing House, n.d.
- Michaelis, Wilhelm. "Pastoralbriefe und Wortstatistik." Zeitschrift für die Neutestamentliche Wissenschaft und die Kunde der älteren Kirche, XXVIII (1929). Pp. 69-76.
- Moulton, James Hope. <u>Prolegomena</u>. Vol. I in <u>A Grammar of New Testament Greek</u>. Third edition with corrections and additions. Edinburgh: T. and T. Clark, 1919.
- Ospke, Albrecht. "EIS." <u>Delta-Eta</u> of <u>Theologisches Wörterbuch zum Neuen</u>
  <u>Testament</u>. Edited by Gerhard Kittel. Stuttgart: W. Kohlhaumer,
  1935.
- Robertson, A. T. A Grammar of the Greek New Testament in the Light of Historical Research. Nashville, Tennessee: Broadman Press, 1934.
- Thayer, Joseph Henry. A Greek-English Lexicon of the New Testament. Chicago: American Book Company, 1889.