CATEGORIES OF CONTRAST IN NEW TESTAMENT GREEK

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Abstract: The following aims to provide something lacking in the field of New Testament Greek studies, which is an overview of the various forms in which the logical relation of contrast may be realized in the surface structure of the language. Here seven distinct categories are described, illustrated, and differentiated, with regard to both their inherent relation and their respective connectors. Variations, where such exist, within each basic category are included, along with any sub-categories. A final section demonstrates the relevance of the presentation for the related tasks of translation and exegesis, offering analyses of several texts where there has been some confusion or misunderstanding with respect to the contrasting relation. (Article)

Keywords: Concession, replacement, exception, connector, translation.

1. Introduction

To my knowledge nothing approaching a full or systematic treatment of contrast in New Testament Greek has been published. Even more recent works, many of which adopt a more linguistic perspective, fail in this respect. Wallace (1996) presents us with just half a page that offers examples of just two different kinds of contrast.¹ Levinsohn (2000), Long (2015), and Mathewson and Emig (2016) merely contain isolated examples in passing, while Köstenberger and his co-authors (2016) give us almost nothing of substance. In his discourse approach Runge

1. Wallace, *Greek Grammar*, 671–72.

(2010) offers treatments of replacing and restrictive contrast,² which are supplemented by his online articles (2013), along with that of Brannan (2008). These latter are among the few attempts to tackle the subject in some depth, if not in extent, though certain aspects of their analysis are questionable. In view of this evident lack, it is hoped that the present article will go some way to offering the reader of the New Testament a concise overview of the various categories of contrast present in its original language, and perhaps to advance our knowledge of how contrast operates in certain aspects of the same language.

Contrast, in essence, is what most linguists would class as a "logical relation."³ The term "relation" requires there to be, of course, more than one element. A logical relation is one that exists between two utterances that are immediately juxtaposed, or at least in close proximity. We describe this relation as "logical" when the connection is not simply temporal, that is, relating to time (perhaps involving, for example, connectors such as "before," "after," "while," "until"). A connection that is logical includes such relations as reason, condition, result, purpose, as well as contrast.

The presence of contrast, it should be stressed, is grounded on the actual semantic content of the two utterances in question.⁴ If the two oppose each other in total, or in part, then contrast is created. Other linguistic features might also be present, whether phonological, lexical, or syntactic, yet these do not establish the contrast, but serve to attract attention to it. In association with the contrasting relationship there may also be some or all of the following:

A characteristic intonation pattern specific to the expression of contrast. This is readily discernible in spoken English and

2. Runge, Discourse Grammar, 83–100.

3. Cf. Larson, *Meaning-Based Translation*, 305. Some would prefer the term "semantic relation."

4. Lambrecht, *Information Structure*, 291; Runge, "Where Does Contrast Come From?" In the fifth paragraph of the article, Runge states, "certain conjunctions like *but* can constrain you to read the linked elements as contrastive. However, these words do not *create* contrast that wasn't already there, they simply amplify it." Cf. Runge, *Discourse Grammar*, 28, 199.

numerous other languages, but is obviously not detectable in languages existing only in written form, such as New Testament Greek, in which such prosodic variation is not represented orthographically.

A connector, or conjoining word or words, which form a link between the two contrasting utterances. This is primarily the role of *but* in English, and of $\delta \dot{\epsilon}$ and $\dot{\alpha}\lambda\lambda\dot{\alpha}$, besides other terms, in the Greek of the New Testament. That these latter do not in themselves establish the contrasting relationship is demonstrable from the fact that $\delta \dot{\epsilon}$ frequently appears in contexts which are plainly non-contrastive, while $\dot{\alpha}\lambda\lambda\dot{\alpha}$, although more specifically associated with the contrastive relation, actually has a broader function in which contrast need not be an integral part (see below). Further to this, as shall be shown, instances occur in which a contrasting relation exists without there being any connector whatsoever.

Finally, the presence of contrast may give rise to a particular word order in one or both of the two utterances. In general, we observe a movement to the front of the clause of the principal element, or elements, exhibiting the contrast. This element may then be said to be "fronted" or "preposed." In New Testament Greek, it is mostly in evidence in the second of the two utterances, though it sometimes takes place in both. As with the connector, this ordering does not of itself create the contrast, but assists in underscoring its presence. Also, this same ordering can occur with other logical relations or discourse functions.⁵ There is, therefore, nothing inherently contrastive about such an ordering. Other specific syntactic structures (see below) may also have a similar function to particular word orders.

With respect to what has just been stated, some significance in the order of sentence constituents is more readily identifiable if a basic word order for the language is identified. On this issue, I am in agreement with a number of recent scholars who advocate that New Testament Greek was basically a Verb-Subject-Object (VSO) language, or at least a verb-initial

^{5.} For instance, parallel topic, or point of departure.

language.⁶ While this article works on that assumption, the fact is that this is not an essential tenet for the linguistic description of contrast that follows. It is sufficient for the present purpose to observe that certain clause constituents appear in a fronted position when a specific contrasting relation is evident.

In this overview of contrasting relations, since it describes how the logical relation impacts the language, the discussion is one that is essentially linguistic. The basic linguistic model that undergirds the terminology and concepts is that of functional grammar, but especially the development of this particular grammar advanced by Knud Lambrecht, which is generally known as "information structure."⁷ We are necessarily bound by the subject matter to incorporate technical vocabulary from this approach, but I have endeavored to keep this to a minimum as far as is possible and to provide explanations for the uninitiated, since some readers will be from a biblical or theological background rather than linguistic. So before listing the various categories of contrast, I will explain certain important linguistic terms that will form an important part of the discussion.

1.1 Constituent

In this article, we prefer the designation "constituent" to include the basic functional elements of the sentence. Here we include items such as verb, subject, direct object, indirect object, prepositional phrase, and adverb. These are often more than a single word. In Greek a grammatical object may, for instance, consist of a whole phrase comprising an accusative noun governing a genitive noun, each with its appropriate definite article, as in $\tau \eta \nu \dot{\alpha} \gamma \dot{\alpha} \pi \eta \nu \tau \sigma \tilde{\upsilon} \theta \varepsilon \sigma \tilde{\upsilon}$, "the love of God" (John 5:42). Here the whole phrase, though containing four words, forms a single direct object constituent within its clause.

6. E.g., Levinsohn, *Discourse Features*, 16–17; Bailey, "Thetic Constructions," 113; Long, *Koine Greek Grammar*, 66.

7. See Lambrecht, Information Structure.

1.2 Topic

In plain terms a "topic" is the entity that a proposition is about. This entity may be a person, a creature, a thing, or something abstract, in the singular or plural. It may be represented by a full noun or noun phrase, by a pronoun, or implicitly in the bare verbal form. In the overwhelming majority of instances, the topic coincides with the grammatical subject, though this is not necessarily the case. In Greek, some topics display the accusative case, as when joined to the modal particle $\delta \epsilon \tilde{\epsilon}$ (e.g., John 3:7, $\Delta \epsilon \tilde{\epsilon}$ $\delta \mu \tilde{\alpha} \varsigma \gamma \epsilon \nu \nu \eta \theta \tilde{\eta} \nu at <math>\tilde{\alpha} \nu \omega \theta \epsilon \nu$, "You must be born from above"), or perhaps the genitive, as in the genitive absolute construction (e.g., Luke 3:21, $\kappa a i I\eta \sigma \delta \beta a \pi \tau i \sigma \theta \epsilon \nu \tau \sigma \varsigma$, "and when Jesus had been baptized"), or the dative (e.g., Acts 25:27, $\tilde{\alpha} \lambda \sigma \gamma \circ \nu \gamma \alpha \rho \mu \omega i \delta \sigma \kappa \epsilon \tilde{\epsilon}$, "For it seems unreasonable to me").⁸

1.3 Focus

We use "focus" to denote the element of information in an utterance which is not presupposed. In most instances, this will be something that is unknown or unpredictable. However, in some circumstances, such as that of reiteration, the focused information may already be known, in which case attention will be drawn to it in a new way. Since it is not the purpose of this article to become overly technical, it may suffice to think of the focus element of an utterance in terms of what is traditionally termed the predicate. The focus often consists of more than one constituent. In a sentence of the form SVO, the VO together comprise what we call the "focal domain," while S refers to the topic. In certain instances, a speaker or writer may choose to assign one constituent within the focal domain more prominence than the other(s). This is then called the "dominant focal element," abbreviated as DFE.⁹

^{8.} For a fuller description of topic, see Lambrecht, *Information Structure*, 117–84.

^{9.} For this phrase see, for example, Levinsohn, "Adverbial Participial Clauses," 8. For a fuller description of focus, see Lambrecht, *Information Structure*, 206–86.

1.4 Marked

An utterance may be either "unmarked" or "marked." The former means that there is nothing in what is expressed that requires special treatment of any particular aspect of it. Such will generally consist of a topic and a focal domain, both uttered in an unremarkable way. Circumstances sometimes pertain, however, when the speaker or author wishes to assign a more than ordinary role to a particular constituent, and contrast is one such circumstance, though there are numerous others. Often the method of marking is purely phonological, that is to say, produced by the voice. So, with regard to English, in a contrastive sentence like Jack went to town, but Jill stayed at home, the intonation borne by Jill in this environment will be noticeably distinct from the simple statement Jill stayed at home. In this latter case the subject constituent Jill, functioning as an independent topic, bears no special tone, and remains unmarked. In the former example, Jill functions as a contrastive topic and is therefore marked by a specific rising and falling intonation pattern. Phono-logical marking such as this is common, if not universal, in spoken languages, but it offers no help with unspoken languages like New Testament Greek. In this latter case, markedness may be indicated by word order, where the marked constituent is moved to the initial position within the clause. Besides word order, markedness can be expressed through the presence of a semantically redundant independent pronoun or by special syntactic structures, such as extraposition (sometimes termed left- or right-dislocation), an example of which will be examined presently.

1.5 Asyndeton

This word is taken from the Greek adjective $d\sigma \dot{\nu} \delta \epsilon \tau \sigma \nu$ 'unconnected'. As a linguistic term, it simply indicates that two clauses or phrases are placed side by side without the presence of any conjunction or connecting particle.

1.6 Ellipsis

By this noun, and its cognate verb *elide*, we mean the omission of certain words on account of the fact that their meaning is already presupposed. In answer to the question, "Do you like X?" the answer can simply be "I do." Here the main verb *like* and its object have been elided. Since two statements in contrast frequently have some elements in common, there is the opportunity for certain elements to be elided in the second of the two. An alternative term for ellipsis is "gapping."

2. Categories of Contrast

The contrasting relation can take on a surprising number of forms, existing as it does at both sentence level and the larger discourse level. From a linguistic perspective, the former of these two is more precisely definable, since the presence of contrasting elements is confined to a narrow verbal locality. This makes the nature of the contrast and the manner of its linguistic expression more readily accessible to analysis. Contrariwise, at the wider discourse level, the contrastive relation is more diffuse, being more thematic in nature, and does not therefore lend itself so readily to precise linguistic analysis in the same way as contrast at sentence level. For this reason, and due to the limitations of space, the scope of this article will be confined to sentence-level relations.¹⁰ From this, I should stress, the reader is by no means to understand that the discourse-level contrasting relation is of lesser importance. This is a subject matter deserving of its own analysis.

Here we will offer a description of the following seven categories of sentence-level contrast in New Testament Greek:

(1) Contrasting Focus;
 (2) Contrasting Topic;
 (3) Thetic Contrast;
 (4) Concessive Contrast;
 (5) Replacing Contrast;
 (6) Expanding Contrast;
 (7) Exceptive Contrast.

10. The findings of this article are based upon approximately 1,100 instances of sentence-level contrast within the Greek New Testament.

As those readers not so linguistically inclined may be unfamiliar with these designations, in order that they may appreciate at the outset what is intended by these, each of the above may be illustrated by the following concise phrases in English:

(1) "A does X but A doesn't do Y";
 (2) "A does X but B does Y";
 (3) "but there is/was Y";
 (4) "but though X may be the case";
 (5) "not X but Y";
 (6) "not only X but also Y";
 (7) "no X but Y."

While English might employ the connective *but* in all these categories, though other terms are equally possible, the situation in Greek is far different. As shall be evinced, several distinct connective items are involved, plus the frequent significant orderings of clause constituents.

In the above list, some items may be grouped together. Categories 1–3 may all be classed as "simple" contrast. Here the manner of relationship is overtly antithetical, which is to say that some element within the secondary clause consists of the opposite of or is at variance with something in the primary clause. Categories 5-7 also all bear a resemblance to one another. These three may be termed "negative" contrast, since in each case the presence of a negating particle is mandatory. Some linguists prefer the description "corrective" contrast, since the effect in all three is to remove some aspect of the initial statement, some untrue or unwanted information, and then offer the correct data in what follows. This leaves the fourth category, that of concession, which, as will become evident, is semantically quite distinct from the items in the other two groupings. This is a large group which could, in a lengthier treatment, have readily been broken down into further subcategories. For the sake of brevity, however, these will be dealt with together.

It is not the sole purpose of this article to be purely descriptive from a linguistic point of view. Rather the intention is to provide the linguistic underpinnings necessary for precision in translation and robustness in exegesis. To that end, the final section in this paper provides instances of application to specific New Testament texts where confusion regarding the nature of the manner of contrast has led to inaccuracies in understanding.

3. Contrasting Focus

This category of contrast is when the utterance concerns actions or states predicated to a single topic. This means that the contrastive relation adheres wholly to constituents within the focal domain. So in the English sentence, *I loved Jacob, but I hated Esau* (Rom 9:13), there is one topic, expressed by the first person pronoun *I*. The first focal domain, *loved Jacob*, consists of a verb and direct object, as does the second focal domain, *hated Esau*. Here there is an obvious contrasting relation between the verbs *hated* and *loved*, as well as the expressed contrast between the proper noun objects *Jacob* and *Esau*. So the two clauses share an identical S constituent, while the VO in each stands in contrast to one another. Not all contrasting focus utterances are so neat or concise.

The New Testament contains numerous instances of this particular category. Here we give several examples:

- (3a) καὶ διακαθαριεῖ τὴν ἄλωνα αὐτοῦ καὶ συνάξει τὸν σῖτον αὐτοῦ εἰς τὴν ἀποθήκην, τὸ δὲ ἄχυρον κατακαύσει πυρὶ ἀσβέστῷ (Matt 3:12 = Luke 3:17) And he will thoroughly clear his threshing floor and will gather the wheat into his barn, but he will burn the chaff with unquenchable fire.
- (3b) οὐ δύναται ὁ κόσμος μισεῖν ὑμᾶς, ἐμὲ δὲ μισεῖ (John 7:7) The world cannot hate you, but it hates me.
- (3c) ἕπειτα μετὰ ἕτη τρία ἀνῆλθον εἰς Ἱεροσόλυμα ἱστορῆσαι Κηφᾶν καὶ ἐπέμεινα πρὸς αὐτὸν ἡμέρας δεκαπέντε, ἕτερον δὲ τῶν ἀποστόλων οὐκ εἶδον εἰ μὴ Ἰάκωβον τὸν ἀδελφὸν τοῦ κυρίου. (Gal 1:18–19) Then after three years I went up to Jerusalem to become acquainted with Cephas, and stayed with him fifteen days; but I did not see any other of the apostles except James, the Lord's brother.
- (3d) . . . žcontec mórqwsin eusebeíac tùn dè dúnamin aùtỹc ùrnménoi (2 Tim 3:5)

... having a form of godliness, but denying its power.

The contrasting relations, at the logical level, are apparent in each instance. So, taking example (3a), the sole topic throughout is the one to come who is greater than John the Baptist. In the act of threshing, here speaking figuratively, he treats the two products, wheat and chaff, differently; the one he gathers, the other he burns. So the contrast exists between the two verbs and their two direct objects, as in the Jacob/Esau example above.

Looking now at the configurations in Greek, we observe the same features in all these utterances. First, there is the usage of the connective particle $\delta \dot{\xi}$, which appears postpositively according to the rule. As emphasized earlier, it is not the presence of this connector that creates the contrast, which lies inherently within the logical relations. In many instances, if not the majority, this particle appears in non-contrastive contexts as what Runge terms a "development marker."¹¹ It is often the case, however, that $\delta \dot{\epsilon}$ is employed to connect two contrastive statements. The second feature we note is that in the second, contrastive clause, within the focal domain one constituent has been fronted. In each of these examples that constituent is the direct object. This then is an instance of a DFE within the broader focal domain. The constituent in question may therefore be said to be marked. The effect of this marking is to assign the constituent greater prominence than the remainder of the focal domain. The whole functions as focus, but within than focus, this particular element is pushed further to the fore. This is most evidently seen in (3c), where Paul states that he "did not see" certain people, but as it is of great import for his purposes to note that those people were the "other apostles," he places this phrase first in the clause.

The above are typical expressions of the contrasting focus category. Of course, there is no reason why the fronted constituent in the second clause should be limited to the direct object in the accusative case. In other instances, it is found to be the indirect or dative object (e.g., John 10:5), a prepositional

^{11.} Runge, *Discourse Grammar*, 28. He later defines this particle as "a coordinating conjunction like $\kappa \alpha i$, but it includes the added constraint of signaling a new development" (31).

phrase (e.g., Acts 27:26), or an adverb or adverbial phrase (e.g., 1 Pet 2:10). When the focal domain of the contrastive clause consists merely of a verb, there is obviously no fronted constituent from any of the foregoing categories. Rather, in this case the verb itself occurs in the clause-initial position, followed by the postpositive $\delta \dot{\epsilon}$. This we see, for example, in Acts 5:23, $avo(\xi av\tau \epsilon \varsigma \delta \dot{\epsilon}$ ("but having opened up").

While the examples given, exhibiting a fronted constituent in the second clause, reflect the most common realization of this category, there is some diversity of form. This should occasion no surprise since the use of the employment of a DFE is itself a matter of choice. The fact remains that if an object or other constituent is not moved to the front but occurs later in the clause, it still remains in focus. The difference is that it is not elevated to the position of marked focus, at least not as far as the word order is concerned. There is still, however, a real possibility that this same constituent may have carried phonological marking. So the variation evidenced with regard to the DFE is that on a comparatively small number of occasions the contrasting clause will not front any non-verbal constituent (e.g., Heb 6:8, ἐκφέρουσα δὲ ἀκάνθας καὶ τριβόλους, "but bearing thorns and thistles"), while on others, both the principal clause and the contrasting clause will equally display contrastive fronted DFEs (e.g., 2 Cor 12:5: ὑπέρ τοῦ τοιούτου καυχήσομαι, ύπέρ δε έμαυτοῦ οὐ καυχήσομαι 'On behalf of such a man I will boast, but on my own behalf I will not boast').

With this particular category of contrast ellipsis is possible, though not frequent:

- (3e) εἰ κακῶς ἐλάλησα, μαρτύρησον περὶ τοῦ κακοῦ· εἰ δὲ καλῶς, τί με δέρεις; (John 18:23) If I have spoken wrongly, testify to the wrong, but if well, why do you strike me?
- (3f) καὶ ἀνεθέμην αὐτοῖς τὸ εὐαγγέλιον ὃ κηρύσσω ἐν τοῖς ἔθνεσιν, κατ' ἰδίαν δὲ τοῖς δοκοῦσιν (Gal 2:2) And I set before them the gospel which I preach among the Gentiles, but in private to those who were of reputation.

In (3e) we find that the verb has been elided in the contrasting statement, in which the presence of $\epsilon \lambda \alpha \lambda \eta \sigma \alpha$ ("I have spoken") is

to be inferred. Similarly, in (3f) the whole of the verbal clause of the first proposition is implicit in the second. Hence several English versions make this explicit by adding the words to this verse "I did so" (NASB) or "I did this" (NIV).¹²

Asyndeton, the lack of any connector, is rare with this category. The following was the only evident occurrence:

(3g) ἄλλους ἔσωσεν, ἑαυτὸν οὐ δύναται σῶσαι (Matt 27:42 = Mark 15:31) He saved others, [but] he cannot save himself.

Here *but* is present in NIV, NLT, NET, GNT, CEV, and in some less common versions.¹³ As with the previous example, the contrasting relation is evident and again the object constituent, $\dot{\epsilon}\alpha\nu\tau\dot{\epsilon}\nu$ 'himself,' is fronted, as is $\ddot{\alpha}\lambda\lambda\omega\varsigma$ 'others' in the first clause.

Lastly, we point out that although in the vast majority of instances the two clauses showing this logical relation are immediately adjacent, it can be the case that some intervening material separates the two (e.g., Heb 9:25–26). The distance between them, however, is not extensive, otherwise the reader would have difficulty in perceiving the logical connection. This question of distance, of course, applies to all categories of contrast.¹⁴

12. Other examples of ellipsis in contrasting focus clauses include Eph 5:8 and Heb 4:15.

13. Such as the New Century Version, International Standard Version, and the Holman Christian Standard Bible.

14. Further instances of contrasting focus include: Matt 7:3; 13:32; 16:26; 21:29; 23:28; 26:11; 27:26; Mark 4:34; 14:7; Luke 6:41; 8:10; 9:32; 11:34; 12:56; 18:4; 21:23, 37; 23:25; 24:24; John 9:29; 12:8; 13:7, 36; 15:15, 22, 24; 16:7, 21; 19:33; 20:17; 21:18; Acts 2:34; 5:39; 9:7; 12:9, 14; 22:9; 23:29; 25:19; 27:39; Rom 2:25; 4:19–20; 7:25; 11:30; 1 Cor 7:25, 28; 13:1, 2, 3; 15:51; 2 Cor 6:12; 10:1, 15; 12:6; Eph 5:8; Phil 1:28; 3:1, 12, 13; 4:10; Col 1:26; Phlm 11; Heb 4:13; 6:8; 10:5; 12:13; Jas 2:11, 14; 3:8; 4:6; 1 Pet 1:20; 2:10, 23; 3:18; 1 John 1:7.

4. Contrasting Topic

On many occasions, a contrasting relation is formed by the opposing or diverse actions or states of distinct entities. So, unlike the previous category we are here dealing with two or more topics. These can be two persons, objects, or abstract ideas, or two groups of these. Identical to the foregoing category, it should be pointed out, is the fact that there are likewise two focal domains within this relation. As a simple illustration, we may take Isaac loved Esau, but Rebekah loved Jacob. The two contrasting topics are Isaac and Rebekah. The contrasting foci are loved Esau and loved Jacob. While the verb remains unchanged in both clauses, the direct object is equally part of the focal domain, and so the different objects, Esau on the one hand and Jacob on the other, establish the contrast between the two focal domains. So, although this category also involves contrasting focus, its principal distinction from the foregoing section is that the foci are also predicated on contrasting topics, hence the designation.

Instances of this manner of contrast abound. A number of examples will serve to illustrate its principal characteristics:

- (4a) αἱ ἀλώπεκες φωλεοὺς ἔχουσιν καὶ τὰ πετεινὰ τοῦ οὐρανοῦ κατασκηνώσεις, ὁ δὲ υἰὸς τοῦ ἀνθρώπου οὐκ ἔχει ποῦ τὴν κεφαλὴν κλίνῃ (Matt 8:20) Foxes have holes, and birds of the air have nests, but the Son of Man has nowhere to lay his head.
- (4b) καὶ οὐκ ἤδει πόθεν ἐστίν, οἱ δὲ διάκονοι ἤδεισαν οἱ ἠντληκότες τὸ ὕδωρ (John 2:9)
 And he did not know where it came from, but the servants who had drawn the water knew.
- (4c) ἐκεῖνον δεῖ αὐξάνειν, ἐμὲ δὲ ἐλαττοῦσθαι (John 3:30) He must increase, but I decrease.
- (4d) γινέσθω δὲ ὁ θεὸς ἀληθής, πᾶς δὲ ἄνθρωπος ψεύστης (Rom 3:4) Let God be true, but every man a liar.
- (4e) δουλεύει γὰρ μετὰ τῶν τέκνων αὐτῆς. ἡ δὲ ἄνω Ἱερουσαλὴμ ἐλευθέρα ἐστίν (Gal 4:25–26)
 For she is in bondage with her children, but the Jerusalem above is free.

(4f) ή γὰρ σωματικὴ γυμνασία πρὸς ὀλίγον ἐστιν ὠφέλιμος, ή δὲ εὐσέβεια πρὸς πάντα ὠφέλιμός ἐστιν (1 Tim 4:8) For physical exercise profits a little, but godliness is profitable for all things.

Each of the above texts displays the same invariable feature of this category of contrast, and that is the fronted position of the topic constituent in the second clause. The topic is therefore being marked by this placement. No doubt the word order marking serves to highlight the fact that the action or state of the second topic is going to be different from that of the first, and it is equally certain that in speech the preposed topic would have been assigned its own particular intonation, again indicative of the fact that a contrast is to follow. However, as noted in the introduction, neither of these two features itself produces the contrast, but they rather accompany it and highlight its presence. The contrast, therefore, lies essentially in the logical relation between the two topics and their corresponding foci.

It is often the case that the topic in the first clause of the contrasting pair is likewise fronted, as in (4a), (4c), and (4f).¹⁵ This is, however, an optional placement, unlike the obligatory positioning of the topic at the head of the second clause.

We also observe the presence of the connecting particle $\delta \dot{\epsilon}$ in all the examples. Contrasting topic therefore shares the same connector as contrasting focus, which is due no doubt to the fact that there is some overlap between them in that the focal domain of the two clauses stands in a contrasting semantic relationship in both categories. The distinction only lies in the number of topics.

Another feature exhibited above is that of ellipsis, or gapping, in the second clause. This is evidenced in examples (4c) and (4d). In the latter of these the contrasting clause is verbless. The sense of the verb of the primary clause is to be taken as implicit in the secondary. In (4c) it is the modal of obligation, $\delta \epsilon \tilde{i}$ 'must,' that has been gapped, yet the pronoun $\epsilon \mu \epsilon$, indicating the topic, remains accusative nonetheless. Ellipsis occurs with reasonable frequency in this category.

^{15.} See Bailey, "Thetic Constructions," 29 n. 53.

Further examples are now listed in which there is no nominal subject in the second clause. Here there is a significant development:

- (4g) καὶ ἤγαγον αὐτὸν ἕως ὀφρύος τοῦ ὄρους ἐφ' οὖ ἡ πόλις ὠκοδόμητο αὐτῶν ὥστε κατακρημνίσαι αὐτόν ἀὐτὸς δὲ διελθὼν διὰ μέσου αὐτῶν ἐπορεύετο (Luke 4:29–30) And they led him to the brow of the hill on which their city had been built, in order to throw him down the cliff. But he, passing through their midst, went on his way.
- (4h) ... ὅτι οἶδα πόθεν ἦλθον καὶ ποῦ ὑπάγω· ὑμεῖς δὲ οὐκ οἴδατε πόθεν ἕρχομαι ἢ ποῦ ὑπάγω (John 8:14)
 ... because I know where I came from and where I am going, but you do not know where I come from and where I am going.
- (4i) ἐνόμιζεν δὲ συνιέναι τοὺς ἀδελφοὺς αὐτοῦ ὅτι ὁ θεὸς διὰ χειρὸς αὐτοῦ δίδωσιν σωτηρίαν αὐτοῖς· οἱ δὲ οὐ συνῆκαν (Acts 7:25) He supposed that his kinsmen would understand that God was granting them deliverance by his hand, but they did not understand.

In each of the foregoing utterances the verb in the contrasting clause requires no overt subject phrase since the bare verbal form, containing as it does the articulation of grammatical number and person, is of itself adequate to indicate the participant intended. In these examples, we observe the presence of an independent pronoun in (4g) and (4h), and the definite article functioning pronominally in (4i). Clearly none of these are actually required semantically, since the subject of the verb is unambiguous in each instance. The presence of the distinct pronominal form therefore has another function. Since each of these forms occupies the clause-initial position in the second, contrasting clause, we argue that its presence can readily be explained in terms of markedness. As with the preposed subject noun phrases in examples (4a) to (4f), these pronominal forms in the same position are placed there expressly to highlight the presence of a marked topic, which in these particular contexts stands in a contrasting relationship to that of the preceding clause. This use of a fronted pronoun, when no overt nominal subject is present, is a consistent feature of this category.

Additional confirmation that we are looking at a marked word order in the foregoing fronted constituents is to be found in other

contrasting topic sentences that show a specifically marked syntax at the commencement of the second clause. This syntactic structure is variously designated by linguists as extraposition or left-dislocation. In classical grammatical terminology, it was referred to as a *pendens* ("hanging") construction. Here is one instance:

(4j) διὰ τὸ πληθυνθῆναι τὴν ἀνομίαν ψυγήσεται ἡ ἀγάπη τῶν πολλῶν. ὁ δὲ ὑπομείνας εἰς τέλος οὖτος σωθήσεται (Matt 24:12–13) Because of the increase of lawlessness the love of many will grow cold, but he who endures to the end, this one will be saved.

From the logical relation, it is evident that the connection is one of contrast.¹⁶ The one who perseveres in faith to the end is contrasted with the many whose love grows cold. But here, instead of a mere fronted subject phrase, we have an instance of a left-dislocated phrase, $\delta \ \delta \epsilon \ \delta \pi \alpha \mu \epsilon i \alpha s \epsilon c \tau \epsilon \lambda \alpha s$. This stands outside the boundaries of the grammar of the following self-contained clause, $\delta \ \delta \epsilon \ \delta \pi \alpha \mu \epsilon i \alpha s c c s \epsilon i s \tau \epsilon \lambda \alpha s$. This stands to be "hanging" or "extraposed" (meaning 'placed outside') the principal clause. Then within this latter clause the participant indicated by the extraposed phrase is referred to retrospectively by means of a resumptive pronoun, here $\delta \ \tau \alpha s$, including Greek and Hebrew, and in each instance, it expresses a form of markedness, which in this particular case is a marked topic.

So, in this category of contrast we have observed three distinct means by which the contrasting topic is rendered marked. Either there will be a fronted subject phrase, a semantically redundant independent pronominal form, or an extraposed phrase before the actual clause, which contains a resumptive pronoun.

Asyndeton is more common in the case of contrasting topic than with contrasting focus:

17. Many English versions, it should be noted, completely ignore the Greek syntax.

^{16.} All the major English translations have *but* as the conjunction.

(4k) Πᾶς ἄνθρωπος πρῶτον τὸν καλὸν οἶνον τίθησιν καὶ ὅταν μεθυσθῶσιν τὸν ἐλάσσω· σὸ τετήρηκας τὸν καλὸν οἶνον ἕως ἄρτι (John 2:10) Everyone serves the good wine first, and then the inferior wine when the guests have become drunk, [but] you have kept the good wine until now.

It is noteworthy that this absence of any connector particularly occurs in the writings attributed to John (cf. also John 1:17; 6:58; 8:35; 14:17; 1 John 2:23; 3:7–8; 4:8; 5:12; 2 John 9; 3 John 11).

Finally, in this section, we note the occurrence of variant readings in the textual tradition. Certain contrastive clauses appear with $\delta \epsilon$ in some manuscripts, and with nothing in others (i.e. they exhibit asyndeton). Such is the case, for example, with the latter part of John 9:16. Here the Byzantine text has simply $\lambda \lambda 01 \epsilon \lambda \epsilon \gamma 0\nu$, whereas the other textual families display a mixture of $\lambda \lambda 01 \epsilon \lambda \epsilon \gamma 0\nu$ and $\lambda \lambda 01 \delta \epsilon \epsilon \lambda \epsilon \gamma 0\nu$. John 14:17 shows the opposite trend. Here the Byzantine manuscripts have $\delta \mu \epsilon \tilde{l}_{\delta} \delta \epsilon$ $\gamma 10 \epsilon \kappa 01^{-18}$

5. Thetic Contrast

An infrequent contrastive structure is that termed thetic contrast.¹⁹ By this term we denote a structure the purpose of which is to introduce or present something new within a discourse. This may be the presentation of new participants or new themes. A typical thetic construction involves an existential verb such as *to be*, usually in the sense of 'there is/was.' One

^{18.} Further instances of contrasting topic include: Matt 8:12; 15:20; 18:6; 22:5; 24:22; 25:3–4, 46; 26:56; Mark 1:8; 3:4, 29; 4:11; 7:6; 8:35; 9:32; 10:40; 11:17; 13:31; 14:38; Luke 5:33; 6:7–8, 40; 7:44, 45, 46; 8:56; 9:58; 10:29; 11:39; 12:48; 18:34; 20:10; 21:33; 22:56; 23:41; John 2:23–24; 3:18; 7:6; 8:59; 9:16, 28; 10:6; 11:13; 14:10, 19; 17:25; 20:11; Acts 1:5; 12:5, 15; 13:13–14, 50–51; 15:39–40; 17:32; 19:15; 23:8; 27:42–43; 28:26; Rom 4:4–5; 5:16; 7:18; 8:5, 10; 11:7; 12:4; 1 Cor 2:15; 7:34; 8:1; 13:8; 14:22; 15:51; 2 Cor 3:6; 4:12; 7:10; 10:10; Gal 3:20; 5:22; 6:8; Phil 1:15, 24; Col 2:17; 1 Thess 5:4; 2 Thess 2:13; 1 Tim 2:14; 5:5–6; 6:9; 2 Tim 3:10, 13; Tit 2:1; 3:5; Heb 3:5–6; 7:28; 10:12; Jas 1:9–10; 1 Pet 2:25; 2 Pet 3:6–7; 1 John 2:17; Jude 9–10, 19–20; Rev 21:7–8.

^{19.} Derived from the Greek adjective $\theta \epsilon \tau \kappa \delta \varsigma$, meaning something "placed" or "set forth."

non-contrastive example of this is John 1:6, Ἐγένετο ανθρωπος ἀπεσταλμένος παρὰ θεοῦ, ὄνομα αὐτῷ Ἰωάννης 'There was a man sent from God, whose name was John.' Thetic contrast occurs in that very narrow context in which such a presentation is made of entities that bear a contrasting relation to other entities previously mentioned. This specificity means that the number of occurrences in the New Testament is extremely small.

With respect to its form and content, thetic contrast stands alongside contrasting focus and contrasting topic in that its manner of contrasting relation, like theirs, is deemed "simple." The connector is therefore likewise $\delta \dot{\varepsilon}$, the usual particle occurring in a simple contrasting relation, which is not so in the remaining categories. Unlike categories 1 and 2, however, a thetic construction does not itself possess a topic, but presents something which may then become a topic in subsequent utterances. This is the distinction between presentation (of a previously inactive entity) and commenting (on an active topic). The focus-presupposition distribution of each is altogether distinct. The essential character of presentation is shown by the placement of an existential verb in the clause-initial position, which is then followed by the postpositive particle $\delta \dot{\epsilon}$. In such circumstances, it is usual to consider the verb as possessing what linguists sometimes refer to as an existential "dummy" subject,²⁰ which is to say, it would appear in translation as "there is," "there was," etc.

We observe the following instances of this manner of proposition in a contrasting relationship:

(5a) <u>ἔστιν</u> δὲ συνήθεια ὑμῖν ἵνα ἕνα ἀπολύσω ὑμῖν ἐν τῷ πάσχα (John 18:39)

But there is a custom of yours that I release someone for you at the Passover.

(5b) <u>ἐστιν</u> δὲ καὶ ἄλλα πολλὰ ἂ ἐποίησεν ὁ Ἰησοῦς (John 21:25) But there are also many other things that Jesus did.

20. E.g., Bergs and Brinton, English Historical Linguistics, 1361.

(5c) ἐγένοντο δὲ καὶ ψευδοπροφῆται ἐν τῷ λαῷ, ὡς καὶ ἐν ὑμῖν ἔσονται ψευδοδιδάσκαλοι (2 Pet 2:1) But there were also false prophets among the people, just as there will be false teachers among you.

Text (5a) relates the words of Pilate in which he introduces into the situation the matter of the custom observed at Passover time. This stands in contrast,²¹ albeit loosely, to the preceding attempts of Christ's accusers to have him condemned. In the sentence coming before example (5b) the author has just declared, "This is the disciple who is testifying to these things and has written them," a reference to the deeds of Jesus recorded in his Gospel. And then in the next verse he introduces those many other things not written in his book. There is therefore the potential for a contrasting relation between these two sets of things. While (5b) is not always translated as a contrast, since the structure fits exactly with this present category it is perhaps best taken as contrastive (as RSV and NRSV).²² In (5c) the writer has made mention in the immediately preceding verses of the prophets of the Old Testament, who of course to his mind uttered genuine prophecies. But then he further introduces, by way of contrast, the false prophets of the same era, who also claimed to speak from God.

6. Concessive Contrast

In coming to this category, often overlooked in modern treatments, we are moving away from $\delta \epsilon$ as the most widely used connector. Here the principal conjoining word is $\dot{\alpha}\lambda\lambda\dot{\alpha}$. The basic function of $\dot{\alpha}\lambda\lambda\dot{\alpha}$ is strongly discontinuous,²³ that is to say it marks a break in the flow of thought. This particular marker of discontinuity is entirely appropriate for the manners of contrast

21. The connector is ubiquitously translated as "But" in the English translations of this verse.

22. Cf. Bailey, "Thetic Constructions," 161, who is also of the view that the verse "evokes a feeling of contrast."

23. Brannan ("The Discourse Function of ἀλλά," 7) states that "ἀλλά indicates a high degree of discontinuity."

that follow, though it can also occur in non-contrastive contexts.²⁴ Up till now the contrasting relations discussed have involved simple oppositions or different potential options, such as "A didn't do X, but he did Y," and "A did X, but B did Y." Rather than merely different or opposite actions, however, we are here looking at actions that in some way do not fit well together, where the second is not the expected outcome (concession), or where the second corrects or excludes the possibility of the first (replacement).

By concessive contrast²⁵ we mean sentences in which the connecting idea is one of "but though that is the case," or "but despite the fact that is so." A typical example, to quote a biblical proverb, would be, "Locusts have no king, but they all advance in ranks" (Prov 30:27). In its English version, the conjunction may remain as *but* (NLT, NET, CEV, NCV), as in the previously discussed categories, but it could reasonably be rendered as *yet* (ESV, NRSV, NIV, NJB). So here the contrast lies in the lack of leadership among locusts expressed in the initial clause and the orderliness presented by the second.

For our purposes, we may note that two basic kinds of concession exist. Between these an important distinction exists that is, on occasion, actually realized lexically. There is concession in which the contents of the first proposition are acknowledged, and then in some way set aside, invalidated, or discounted in the second. This can happen in a number of ways. There are four possible configurations: positive-negative, negative-positive, positive-more positive, negative-more negative. It is crucial to grasp therefore that the discounting of an initial positive element may not be because it is simply being negated but may be because it is insufficiently positive, and vice versa. Moreover, the discounting is not absolute, but only for

^{24.} A good example of non-contrastive $\dot{\alpha}\lambda\lambda\dot{\alpha}$ is found in Acts 10:19–20: "Behold, three men are looking for you. But [$\lambda\lambda\lambda\dot{\alpha}$] get up, go down, and go with them." Here the word seems to indicate a localised switch in topic, from the three men to Peter.

^{25.} This is the designation employed in the detailed treatment of Rudolph, *Contrast*, 385.

purposes relative to the second half of the utterance. For simplicity of reference, we shall label this as A-D (Acknowledged-Discounted). Sec-ondly, there is concession in which the second proposition does not contain the expected outcome of the first. This we shall label C-E (Contra-Expectation).²⁶ Many New Testament examples can be found of both the foregoing types, such as:

- (6a) Αββα ὁ πατήρ, πάντα δυνατά σοι· παρένεγκε τὸ ποτήριον τοῦτο ἀπ' ἐμοῦ· ἀλλ' οὐ τί ἐγὼ θέλω ἀλλὰ τί σύ [A-D] (Mark 14:36) Abba, Father, all things are possible for you; take this cup from me; yet not what I will, but what you will.
- (6b) καὶ γὰρ ἠσθένησεν παραπλήσιον θανάτῷ· ἀλλὰ ὁ θεὸς ἠλέησεν αὐτόν [C-E] (Phil 2:27) For he was indeed ill to the point of death, but God had mercy on him.
- (6c) δυνάμενοι ἐν βάρει εἶναι ὡς Χριστοῦ ἀπόστολοι· ἀλλὰ ἐγενήθημεν νήπιοι ἐν μέσῷ ὑμῶν [A-D] (1 Thess 2:7) We could have made demands as apostles of Christ, but we were gentle among you.
- (6d) καὶ γάρ ἐσμεν εὐηγγελισμένοι καθάπερ κἀκεῖνοι· ἀλλ' οὐκ ὡφέλησεν ὁ λόγος τῆς ἀκοῆς ἐκείνους [C-E] (Heb 4:2) For we have indeed had good news preached to us, just as they also did, but the word they heard did not profit them.

In text (6a) it is first acknowledged that the Father is able to do anything, but then this fact is discounted so that Christ, rather than have it removed from him as he prayed, is indeed made to drink the cup of suffering. Epaphroditus in (6b) was on the verge of death and might well have been expected to have died, yet the second clause tells us that the situation turned out otherwise. Text (6c) presents the situation in which the apostles could have imposed themselves upon the Thessalonians for their up-keep, out of deference to their apostolic status, and yet Paul and the others made no claims on such a basis in this particular circumstance. The writer to the Hebrews states in (6d) that the generation of Hebrews in the wilderness heard the message of

26. Also sometimes referred to as "counter-presupposition."

God, as had the author and his readers with much benefit, but in the case of the former, whereas one might reasonably have expected them equally to have profited from such hearing, this was in fact not so.

From the foregoing texts, we see that $d\lambda da$ serves as the most general connector for concessive contrast. However, two other connectors are also found, $\kappa a da a d \pi \lambda \eta v$, though these are not used in an identical manner. On the many occasions where $\kappa a da$ functions as the connector where a concessive relation pertains, it is significant that in every case the same manner of concession is expressed:

- (6e) καὶ παρέλαβεν τὴν γυναῖκα αὐτοῦ, καὶ οὐκ ἐγίνωσκεν αὐτὴν ἕως οὖ ἔτεκεν υἰόν [C-E] (Matt 1:24–25)²⁷ He took her as his wife, but did not know her until she gave birth to a son.
- (6f) ἰδοὺ τοσαῦτα ἔτη δουλεύω σοι καὶ οὐδέποτε ἐντολήν σου παρῆλθον, καὶ ἐμοὶ οὐδέποτε ἔδωκας ἔριφον [C-E] (Luke 15:29) Look! For all these years I have been serving you, and I have never disobeyed your command; yet you have never given me even a young goat.
- (6g) ἐξῆλθον καὶ ἐνέβησαν εἰς τὸ πλοῖον, καὶ ἐν ἐκείνῃ τῷ νυκτὶ ἐπίασαν οὐδέν [C-E] (John 21:3) They went out and got into the boat, but that night they caught nothing.

Each single instance where $\kappa \alpha i$ appears in concessive contrast the sense is that of contra-expectation. Text (6e) relates how Joseph married Mary, and yet, contrary to what all would suppose, he had no marital relations with her at that time. The elder son speaking in (6f) draws his father's attention to all the years of hard service he had offered him, for which he might reasonably have expected a treat of some kind, but had received none meeting his expectation. Example (6g) speaks of a group of seasoned fishermen embarking on a fishing trip on a lake they knew intimately, but despite fishing the whole night they caught nothing.

27. The translation "but" appears in many standard English versions, such as ESV, NIV, NASB, NRSV, NLT.

When we come to πλήν in concessive environments, again all instances fall within a single sub-category ([A-D]):

- (6h) οὐαὶ τῷ κόσμῷ ἀπὸ τῶν σκανδάλων ἀνάγκη γὰρ ἐλθεῖν τὰ σκάνδαλα, πλὴν οὐαὶ τῷ ἀνθρώπῷ δι' οὖ τὸ σκάνδαλον ἔρχεται (Matt 18:7) Woe to the world because of offenses! For offenses must come, but woe to that man through whom the offense comes!
- (6i) λέγω ὑμῖν ὅτι ποιήσει τὴν ἐκδίκησιν αὐτῶν ἐν τάχει. πλὴν ὁ υἰὸς τοῦ ἀνθρώπου ἐλθὼν ἀρα εὑρήσει τὴν πίστιν ἐπὶ τῆς γῆς; [A-D] (Luke 18:8)
 I tell you, he will quickly grant them justice. Yet when the Son of Man comes, will he find faith on earth?
- (6j) πάντα ἰσχύω ἐν τῷ ἐνδυναμοῦντί με. πλὴν καλῶς ἐποιήσατε συγκοινωνήσαντές μου τῷ θλίψει [A-D] (Phil 4:13–14) I prevail in all things through him who strengthens me. Nevertheless, you have done well to share in my distress.

In example (6h) the fact is first granted that offenses will come, an obviously undesirable situation. But this is then laid aside to express the worse evil that will come upon the one who is the cause of the offense. So the relation is between something acknowledged and something which is worse. This is clearly A-D, of the configuration negative-more negative (see above). Next (6i) states that God will speedily vindicate, in the eschatological sense, his people. This is unreservedly positive, but then the more serious issue is posed as to whether there will be any faithful upon the earth at this time, which is in effect to discount the positivity of the previous element. Here again A-D is in evidence. In (6j) the context is that of the apostle relating how he had not been overwhelmed by various hardships, and the reason he gives for this is the strength he receives from his Lord. For the purposes of the second proposition the first is laid to one side, and Paul focuses on the help he had received from the Philippians. So all occurrences of $\pi\lambda\dot{\eta}\nu$ in concessive contrast relate to the Acknowledged-Discounted configuration.

A rule seems to have been established with regard to this category of contrast whereby $\dot{\alpha}\lambda\lambda\dot{\alpha}$ may properly function in both A-D and C-E types of concession, whereas $\kappa\alpha i$ is restricted to C-E and $\pi\lambda\dot{\eta}\nu$ to A-D. Interestingly, within the synoptic Gospels

there are occasions when one writer uses the more general concessive connector $\dot{\alpha}\lambda\lambda\dot{\alpha}$, while another uses one of the more specific ones (e.g. Mark 14:36 uses $\dot{\alpha}\lambda\lambda\dot{\alpha}$ whereas the parallel in Matt 26:39 has $\pi\lambda\dot{\gamma}\nu$ in a context of A-D).

At this point it is necessary to point out an exceptional usage on the part of Luke. The fact is that in the two books attributed to this author the particle $\delta \epsilon$ appears, as well as the aforementioned connectors, in contexts of concessive contrast. The number of occasions is not considerable relative to the whole. The texts in question are Luke 5:5; 8:38; 9:32, 61; 12:27; 14:34; 22:27, 32; 23:9; Acts 3:6; 5:19, 22; 22:3, 28; 27:26. These comprise a mixture of both kinds of concession, and we therefore ought to understand $\delta \epsilon$ to function as a substitute for the more general connector $\dot{\alpha}\lambda\lambda\dot{\alpha}$. Interestingly, in a variant reading located in Luke 17:1, a context clearly denoting concession of the A-D subcategory, where the Byzantine text-type reads $\delta \epsilon$, the Alexandrian has the more specific $\pi\lambda\dot{\eta}\nu$.²⁸

Another alternative connecting term, though rarely used, is deserving of some mention. This is the postpositive $\mu \acute{\nu} \tau \tau \iota$. Its handful of appearances shows first that $\mu \acute{\nu} \tau \tau \iota$ may have the completely non-contrastive sense of 'actually' or 'indeed.'²⁹ Yet it clearly functions also to conjoin utterances expressing a concessive contrasting relation, in which case it is generally translated as *but*, *yet*, or *however*. It is most common in the Gospel of John:

(6k) καὶ ἐπὶ τούτῷ ἦλθαν οἱ μαθηταὶ αὐτοῦ καὶ ἐθαύμαζον ὅτι μετὰ γυναικὸς ἐλάλει· οὐδεἰς μέντοι εἶπεν, Τί ζητεῖς ἢ τί λαλεῖς μετ' αὐτῆς; [C-E] (John 4:27)

28. The variant appears in the saying: "It is impossible that no offenses should come, *but* woe to the one through whom they come!" As an aside, it may be reasonably argued in this instance that the Byzantine text-type preserves the more original reading. Not only does the Alexandrian text display the more expected form, making it the least difficult reading, and therefore more likely to be the product of alteration (according to the principle of *lectio difficilior potior*), but it also harmonizes with the parallel saying in Matt 18:7, where $\pi \lambda \dot{\eta}$ stands without a variant.

29. BDAG, s.v. "μέντοι."

At this point his disciples came, and they were amazed that he had been speaking with a woman, but no one said, "What do you want?" or, "Why are you speaking with her?"

(61) πρωίας δὲ ἤδη γενομένης ἔστη Ἰησοῦς εἰς τὸν αἰγιαλόν, οὐ μέντοι ἤδεισαν οἱ μαθηταὶ ὅτι Ἰησοῦς ἐστιν [C-E] (John 21:4) Just as day was breaking, Jesus stood on the beach, but the disciples did not know that it was Jesus.

All occurrences of $\mu \epsilon \nu \tau \sigma \iota$ in the Fourth Gospel are C-E (see also 7:12–13; 12:42; 20:5). The three non-Johannine instances are either A-D or non-contrastive (2 Tim 2:19; Jas 2:8; Jude 8).

One sole case of asyndeton, where no connecting term is present in a concessive relationship, was found in the data:

(6m) ἄτινά ἐστιν λόγον μὲν ἔχοντα σοφίας ἐν ἐθελοθρησκία καὶ ταπεινοφροσύνῃ καὶ ἀφειδία σώματος, οὐκ ἐν τιμῇ τινι πρὸς πλησμονὴν τῆς σαρκός (Col 2:23) These have indeed an appearance of wisdom in promoting selfimposed piety, humility, and severe treatment of the body, [but] they have no value in restraining the indulgence of the flesh.

Ellipsis with concessive contrast is not in evidence within the data. This is probably due to the fact that the two propositions involved do not need to have any parallel elements, as is required in instances of simple contrast. In these latter there is always some correspondence between the first and second propositions to establish a point of contact to render the simple contrast meaningful. This is not so in concessive contrast.

Before leaving this category, there is a comparatively little used manner of contrast in the New Testament, which is probably best incorporated under the heading of concession, although some might wish to keep it separate. In essence it takes the form of a contrastive statement that imposes some kind of qualification upon the contents of the preceding clause. The connector remains the discontinuous $d\lambda da$, hence its inclusion here. And even the relation might be construed as a form of concession. It is not of the A-D or the C-E types treated above, but in not a too dissimilar fashion, a statement is allowed, and then immediately qualified, rather than discounted, by what can only be described as a constraint or restriction.

(6n) ἕτοιμοι ἀεὶ πρὸς ἀπολογίαν παντὶ τῷ ἀἰτοῦντι ὑμᾶς λόγον περὶ τῆς ἐν ὑμῖν ἐλπίδος, ἀλλὰ μετὰ πραΰτητος καὶ φόβου (1 Pet 3:15–16)³⁰ Always be ready to give a defence to anyone who asks you for a reason for the hope that is in you, but with gentleness and reverence.

The first proposition consists of the injunction to offer a reasoned defence of the faith, while what follows places upon it the constraint of the manner in which it is to be enacted. We observe the ellipsis in the final phrase, which is made good in several English versions (e.g., NIV: "But do this"). There is also one instance of such constraining contrast in which asyndeton appears to be in evidence:

(60) τὸν δὲ ἀσθενοῦντα τῷ πίστει προσλαμβάνεσθε, μὴ εἰς διακρίσεις διαλογισμῶν (Rom 14:1) Accept the one who is weak in faith, [but] not for quarrelling over disputable matters.

We note that ESV, NRSV, NASB, NJB, NKJV, and others, all insert the contrastive conjunction *but*.³¹

7. Replacing Contrast

Here again the connector is $\dot{\alpha}\lambda\lambda\dot{\alpha}$, as in the foregoing. A significant difference, however, lies in the prior occurrence of a negation as a necessary requirement. The basic configuration is simply that of "not X but Y," where the X element is negated and replaced by Y.³² It always entails some form of negative in the first element for the replacement to occur. This helps to distinguish the category from concession, in which $\dot{\alpha}\lambda\lambda\dot{\alpha}$ also

32. Runge (Discourse Grammar, 92-93) prefers to speak of "correction."

^{30.} See the discussion in Runge, "Meaningful Distinction between $\dot{\alpha}\lambda\lambda\dot{\alpha}$ and $\epsilon\dot{i}\,\mu\dot{\eta},$ Pt. 2."

^{31.} Other instances of concessive contrast include: Matt 6:26; 9:18; 12:34; 17:16; 21:30; 22:3; 23:37; 26:60; Mark 4:31–32; 13:20; 14:28, 29, 56; Luke 1:7; 4:26; 8:29; 9:40, 52–53; 12:6; 17:1; 21:18; 22:22; John 1:10; 2:20; 3:8, 11; 6:36; 7:44; 10:8, 39; 13:10; 14:9; 16:12; 20:29; Acts 5:28; 7:5, 9; 9:26; 10:28; 18:17; 20:23–24; 23:3; Rom 1:21; 4:2; 8:36–37; 10:2; 14:20; 1 Cor 3:6; 6:12 [2x]; 8:5–6; 10:23 [2x] 14:17; 2 Cor 4:8 [2x], 9 [2x], 16; 5:16; 11:6; 13:4; Gal 2:2–3; 4:17; 6:13; 1 Thess 2:18; 1 Tim 1:13, 16; 2 Tim 1:12; 2:9; Jas 3:5; 2 Pet 2:5; 1 John 1:6; 2:9; 3 John 13; Rev 2:4; 9; 3:4; 10:9.

commonly serves as connector, but where there is no obligation for a preceding negative. Another feature of replacement is the variation in the extent of the replaced element. At times this might be another topic with its own entire clause, at other times a clause with the same topic as the first clause, and sometimes just a single constituent.

This particular category of contrast is exceedingly common in the New Testament. Runge holds the view that the rejection of one entity before the introduction of the other is a deliberate device, which he terms a "point-counterpoint strategy."³³ This, he claims, employs a preceding negated element to highlight what follows. And so it would, in his opinion, serve as a prominencegiving device to draw greater attention to the latter of the two. A bare statement without this manner of counterpoint would, to his mind, be lacking in such prominence. I consider that Runge may well be correct with respect to many occurrences of this form of contrast. This is arguably the case where the negated element is contextually explicit, inferable, or part of common knowledge. In such cases its entrance in the "not X but Y" is strictly redundant, as in example (7c) below, and so may well serve to confer prominence. However, in other instances the negated first element is itself a new proposition, which is then immediately replaced by what follows, as in example (7f) below. Here the opening proposition would appear to be saying something of itself, rather than merely functioning as a counterfoil to what comes next.

The following are typical instances of replacing contrast:

- (7a) καὶ μὴ εἰσενέγκῃς ἡμᾶς εἰς πειρασμόν, ἀλλὰ ῥῦσαι ἡμᾶς ἀπὸ τοῦ πονηροῦ (Matt 6:13)
 And do not lead us into temptation, but deliver us from the evil one.
- (7b) ὥστε μηκέτι αὐτὸν δύνασθαι φανερῶς εἰς πόλιν εἰσελθεῖν, ἀλλ' ἔξω ἐπ' ἐρήμοις τόποις ἦν (Mark 1:45) So he could no longer openly enter the city, but he was outside in deserted places.
- (7c) <u>οὐκ</u> ἐψεύσω ἀνθρώποις ἀλλὰ τῷ θεῷ (Acts 5:4) You have not lied to men but to God.
- 33. Runge, "Teaching Them What NOT to Do," 7-8.

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 (7d) <u>οὐ</u> γὰρ δήπου ἀγγέλων ἐπιλαμβάνεται ἀλλὰ σπέρματος Ἀβραὰμ ἐπιλαμβάνεται (Heb 2:16)
 For indeed he does not give help to angels, but he does give help to the seed of Abraham.

All the foregoing texts contain an explicit negative particle in the opening clause. This, of course, can take on numerous realizations, typically formed with the negators (où, $\mu\eta$). Yet other kinds of negation exist. One of these can be a question anticipating a negative answer, as in 1 Cor 10:19–20:

(7e) τί οὖν φημι; ὅτι εἰδωλόθυτόν τί ἐστιν ἢ ὅτι εἴδωλόν τί ἐστιν; ἀλλ' ὅτι α̈ θύουσιν, δαιμονίοις καὶ οὐ θεῷ What am I saying then? That a thing sacrificed to idols is anything, or that an idol is anything? But that the things which they sacrifice, they sacrifice to demons and not to God.

Here Paul poses a question, immediately followed by a second question suggesting an answer. Yet the answer, about the nature of idols and what is offered to them, is obviously not the correct answer. This is not what the apostle is stating. So since the answer is implicitly negative, the subsequent $\dot{\alpha}\lambda\lambda\dot{\alpha}$ is contextually appropriate. The implicit "No" is actually supplied in several English translations (e.g., ESV, NRSV, NASB, NIV, NJB).³⁴

The major proportion of replacing contrast sentences comprise clauses that manifest a single topic. When the second clause concerns a different topic the particular constituent denoting that topic is marked, that is, fronted. This is to say that the rules that we saw with regard to word order in the contrasting topic equally apply in this case. For example:

(7f) ὃς δ' ἂν πίη ἐκ τοῦ ὕδατος οὖ ἐγὼ δώσω αὐτῷ, <u>οὐ μὴ</u> διψήσει εἰς τὸν αἰῶνα, ἀλλὰ τὸ ὕδωρ ὃ δώσω αὐτῷ γενήσεται ἐν αὐτῷ πηγὴ ὕδατος ἀλλομένου εἰς ζωὴν αἰώνιον (John 4:14) Whoever drinks of the water that I will give him will never thirst; but the water that I will give him will become in him a spring of water welling up to eternal life.

See the discussion in Brannan ("The Discourse Function of ἀλλά,"
 on the similarly implicit negation in Matt 11:7–8.

Ellipsis abounds in replacing contrast, and not only in the second clause. On occasion the ellipsis works in the opposite direction, where the gap occurs among the constituents of the first proposition, later to be filled in the second.

- (7g) <u>οὐ</u> χρείαν ἔχουσιν οἱ ὑγιαίνοντες ἰατροῦ ἀλλὰ οἱ κακῶς ἔχοντες (Luke 5:31) Those who are well have no need of a physician, but those who are sick.
- (7h) ἐν γὰρ Χριστῷ Ἰησοῦ οὐτε περιτομή τι ἰσχύει οὐτε ἀκροβυστία ἀλλὰ πίστις δι' ἀγάπης ἐνεργουμένη (Gal 5:6) For in Christ Jesus neither circumcision nor uncircumcision counts for anything, but faith working through love.
- (7i) <u>οὐκ</u> ἐξ ἔργων τῶν ἐν δικαιοσύνῃ ἂ ἐποιήσαμεν ἡμεῖς ἀλλὰ κατὰ τὸ αὐτοῦ ἕλεος ἔσωσεν ἡμᾶς (Titus 3:5) Not by works of righteousness which we ourselves have done, but according to his mercy he saved us.
- (7j) ... εἰς τὸ μηκέτι ἀνθρώπων ἐπιθυμίαις, ἀλλὰ θελήματι θεοῦ τὸν ἐπίλοιπον ἐν σαρκὶ βιῶσαι χρόνον (1 Pet 4:2)
 ... so that no longer for human desires, but for the will of God one should live the rest of one's time in the flesh.

The second clause of example (7g) is grammatically and semantically incomplete. It is simply a subject constituent, or topic, with no focus. Evidently the focal domain, consisting of a verb and object, χρείαν έχουσιν, has to be understood from the first clause. A verbal phrase has likewise been elided from the contrastive element of text (7h). The reader therefore needs to supply τι ἰσχύει from the foregoing clause. This is something that the NIV ("the only thing that counts is faith expressing itself through love") and NRSV ("the only thing that counts is faith working through love") do explicitly. In the last two examples ellipsis affects the first statement. In (7i) the initial proposition offers no complete sense until we reach ἔσωσεν ἡμᾶς in the following. It is interesting to note that several modern versions find this awkward or unnatural in English and so bring "he saved us" into the primary clause (e.g., ESV, NRSV, NASB, NIV). Similarly, (7j) has a gapped first clause with a partial meaning that is not fully comprehended until the end of the second. Again English versions bring the relevant words, here $\tau \delta \nu \, \epsilon \pi i \lambda o i \pi o \nu \, \epsilon \nu$

σαρκὶ βιῶσαι χρόνον, forward (e.g., ESV, NRSV, NASB, NIV, NJB).

A few instances exist in which an alternative connector appears in the place of $\dot{\alpha}\lambda\lambda\dot{\alpha}$. It would seem that the combination of the particle $\delta \epsilon$ with the adverb $\mu \tilde{\alpha} \lambda \delta \nu$ 'rather, instead' creates a suitable substitution for $\dot{\alpha}\lambda\lambda\dot{\alpha}$ in contexts of replacement. This is so in Matt 10:6, 28; Eph 4:28; 5:11; Heb 12:13; and as a variant reading in Matt 25:9. Seven further places are to be found in the data in which $\delta \epsilon$ alone appears. In all of these instances apart from one, the second replacing element consists of a distinct clause, in which the grammatical subject is the same as that in the preceding element, as is often so, though not universally, in replacing contrast sentences. What we might be witnessing here, therefore, is a blurring of the distinction between the replacing contrast structure and that of contrasting focus, discussed earlier. In a sentence of the latter kind, where the first element is negated and the second not, there is some outward resemblance to the form of replacing contrast, though the inner logic is subtly different. Whereas replacement involves the removal of one in favor of another in a given situation, contrasting focus does not limit the choice to the two options mentioned. This is the difference between "I do not like tea but [I do like] coffee" (contrasting focus), and "I don't want tea but coffee" (replacing contrast). In the former, unlike the latter, the first element is spoken of negatively, but cannot strictly be said to be replaced or corrected.³⁵ Such a similarity in form, I suggest, along with this more subtle distinction in meaning, gave rise to this small number of instances in which the $\delta \epsilon$ used in contrasting focus clauses found its way into replacing clauses.

35. Jas 2:11 illustrates this well: "Now if you do not commit adultery, but $[\delta \epsilon]$ you do murder . . ." Taken superficially it might be mistaken for a replacing contrast, since the first element boasts a negative. However, the act of murder cannot be said in any way to replace that of adultery. The two belong to altogether different moral domains. It is rather a case of a single individual, the topic, does not do X, but does do Y, quite independently of each other, which is a definite instance of contrasting focus.

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LUNN Categories of Contrast

The seven exceptions in question are interesting in that they may be grouped into three sets. The first consists of two texts found in synoptic Gospels, these being Matt 6:19-20 and Luke 10:20. Both share the same intrinsic features, each consisting of a long initial negated element, paralleled by an equally long second element using the exact same verb, but positively. So the first shows Mỳ θησαυρίζετε ὑμῖν θησαυροὺς ἐπὶ τῆς γῆς . . . θησαυρίζετε δὲ ὑμῖν θησαυροὺς ἐν οὐρανῷ (Do not store up treasure for yourselves on earth . . . but store up treasure for yourselves in heaven). The second reads μή χαίρετε ότι . . . χαίρετε δὲ ὅτι 'Do not rejoice that . . . but rejoice that . . .' What they also have in common is that after the negated verb there is a syntactic insertion of a subsidiary clause before coming to the positive verb. In the Matthean text we have the addition of the relative spatial clause ὅπου σής καὶ βρῶσις ἀφανίζει καὶ ὅπου κλέπται διορύσσουσιν και κλέπτουσιν 'where moth and rust destroy, and where thieves break in and steal,' while in the Lucan text we find the complement clause $\delta \tau_i \tau \lambda$ πνεύματα ὑμῖν ύποτάσσεται 'that the spirits are subject to you'. It is possibly the insertion of these intervening clauses, with the resultant distancing of the positive verb from the preceding negative, that gives these sentences a different character in which the authors thought that the contrasting focus form was suitable even while the sense remained essentially that of replacing contrast.

Four of the other passages are highly significant in that all are attributed to the same author. Indeed, all occur within the same short epistle: 1 Pet 1:12; 2:23; 3:9; and 4:16. Here none of the possible contributory factors adduced above are present. There is no intervening clause to create distance, and the positive verbs differ from the negated. Evidently what we are looking at in this case is something stylistic with regard to this particular writer.³⁶

The outstanding passage of this kind is 1 Tim 1:9, which is strictly anomalous in that it is the sole one of these texts not to exhibit a complete clause in its replacing element.

^{36.} One further instance may appear in 2 Pet 3:17, but this could be otherwise construed.

One single text exists in which it would seem that $\pi\lambda\dot{\eta}\nu$ is employed in a replacing context. In Luke 23:28 Jesus is recorded to have said to the women of Jerusalem, μη κλαίετε έπ' έμέ· πλην έφ' ἑαυτὰς κλαίετε καὶ ἐπὶ τὰ τέκνα ὑμῶν 'Do not weep for me, but weep for yourselves and for your children.' What we could be looking at here is another case of linguistic blurring as was noted above with respect to replacement and contrasting focus. In this instance, it might just be that replacement is mixed with concession. The use of $\pi\lambda\eta\nu$ in concessive contrast has already been discussed. The other possibility for this term is the sense of exception (see below), which, according to the defined elements of that category, is patently not applicable here. $\Pi\lambda\dot{\eta}\nu$ denotes that form of concession in which the initial element is acknowledged and then set aside for something else, while in replacement that which comes first is completely removed in favor of what is viewed as the correct information. Simple replacement here on the lips of Jesus might sound rather blunt. The use of $\pi\lambda\eta\nu$, however, might impart to the utterance the connotation that the women's weeping for him receives some acknowledgment before moving on to the more appropriate action—weeping for themselves and their children.

With regard to replacing, contrast asyndeton is scarcely to be found. There is just one candidate among the data:

(7k) καὶ τοῦτο οὐκ ἐξ ὑμῶν, θεοῦ τὸ δῶρον (Eph 2:8) And this is not of yourselves, [but] it is the gift of God.

The preceding negative, together with the logical relation of contrast between something being "of yourselves" or "of God," satisfies the essential requirements for replacement. A small number of English versions do indeed add *but* (e.g., NJB: "not by anything of your own, but by a gift from God"; GNT: "It is not the result of your own efforts, but God's gift"), though most of the major versions do not (ESV, NRSV, NASB, NIV, NKJV). Amongst these latter the punctuation reveals two different ways of construing the text. NASB ("and that not of yourselves, it is the gift of God") and NIV ("and this not from yourselves, it is the gift of God") follow the replacing contrast reading and retain

the asyndeton of the Greek. Others, such as NRSV³⁷ ("and this is not your own doing; it is the gift of God—not the result of works") and NKJV ("and that not of yourselves; it is the gift of God, not of works"), divide the text otherwise. These make a break after xal τοῦτο οὐx ἐξ ὑμῶν and then connect θεοῦ τὸ δῶρον with the opening phrase of v. 9, οὐx ἐξ ἔργων 'not of works'. Both seem possible. However, the punctuation in printed Greek Testaments consistently favors replacing contrast.

Lastly, we note that sometimes the replacement can take place after a sizeable span of text. We observe the three verse intervals, for example, between "You have not $[o\dot{u}]$ come to a mountain that can be touched and that burns with fire" (Heb 12:18) and "But $[\dot{\alpha}\lambda\lambda\dot{\alpha}]$ you have come to Mount Zion . . ." (v. 22).³⁸

8. Additive Contrast

Since this next category is to a large degree merely an extension of the previous, it will only require the briefest treatment. In essence this employs the contrasting relation, with some adaptation, to express the idea of addition. The replacing contrast structure, "not X but Y" ($o\dot{v} \dots \dot{a}\lambda\lambda\dot{a} \dots$) is further supplied with "only" ($\mu \dot{o}\nu o_{5}$) in the first element and "also" ($\kappa a \dot{i}$) in the second,

37. ESV adopts the same basic interpretation.

^{38.} Other instances of replacing contrast include: Matt 4:4; 5:17; 7:21; 9:17; 10:20; 13:21; 15:11; 16:12; 19:6; 22:30; Mark 1:44, 45; 2:17, 22; 3:26; 4:17; 5:26, 39; 6:52; 7:5, 15; 9:37; 10:45; 12:25; 13:11; Luke 1:60; 4:4; 5:31, 32; 7:7; 8:16, 27, 52; 9:56; 11:33; 12:5; 14:13; 16:30; 18:13; 20:21, 38; 22:26, 42; 24:6; John 1:8, 13, 33; 3:16, 17, 28; 4:2; 5:22, 24, 30; 6:27, 38, 39; 7:10, 16, 22; 8:12, 16, 49; 9:3, 31; 10:1, 33; 11:4, 54; 12:6, 27; 14:24; 15:19; 16:25; 17:20; 19:24; 20:27; 21:8; Acts 1:4; 4:32; 7:39; 10:41; 16:37; 18:9; 21:24; 26:25; Rom 2:13, 29; 3:27; 4:4, 10, 13; 6:13, 14; 7:15, 17, 19, 20; 8:4, 26, 32; 9:7, 8; 11:18, 20; 12:2, 16, 21; 14:13; 16:18; 1 Cor 1:17; 2:4, 5, 12; 3:1; 4:14, 19, 20; 5:8; 6:13; 7:4 [2x], 10; 9:12; 10:24, 33; 11:8, 9; 12:14; 14:2, 22, 33, 34; 15:46; 2 Cor 1:9, 24; 2:4, 17; 3:3, 6; 4:5, 18; 5:15; 8:5, 8; 10:4, 13, 18; 12:14; 13:3, 7, 8; Gal 1:1, 12, 17; 4:1–2, 14, 31; 5:13; 6:13, 15; Eph 2:19; 4:29; 5:17, 18, 29; 6:4, 12; Phil 1:20; 2:3, 4, 6-7, 12; 3:9; 4:17; Col 2:5; 3:11; 1 Thess 2:8, 13; 4:8; 5:6, 9, 15; 2 Thess 2:12; 3:8, 11, 15; 1 Tim 3:3; 5:1, 23; 6:17; 2 Tim 1:7, 9; 2:24; Heb 7:16; 10:39; Jas 1:25; 1 Pet 1:19; 1 John 3:18; 4:1; Rev 2:9; 3:9.

to produce "not only X but also Y." So although distinctly contrastive in its basic form, its overall function is to add, hence the designation additive contrast, also sometimes referred to as "expanding contrast."³⁹ This category may be illustrated by the following:

- (8a) ... ὅτι <u>οὐ μόνον</u> ἔλυεν τὸ σάββατον, ἀλλὰ <u>καὶ</u> πατέρα ἴδιον ἔλεγεν τὸν θεόν (John 5:18)
 ... because he not only broke the Sabbath, but also said God was his Father.
- (8b) ἐγὰ γὰρ <u>οὐ μόνον</u> δεθῆναι ἀλλὰ <u>καὶ</u> ἀποθανεῖν εἰς Ἱερουσαλὴμ ἐτοίμως ἔχω ὑπὲρ τοῦ ὀνόματος τοῦ κυρίου Ἱησοῦ (Acts 21:13) For I am ready not only to be bound, but also to die in Jerusalem for the name of the Lord Jesus.
- (8c) <u>οὐ μόνον</u> αὐτὰ ποιοῦσιν ἀλλὰ <u>καὶ</u> συνευδοκοῦσιν τοῖς πράσσουσιν (Rom 1:32) They not only do the same things, but also approve those who practice them.
- (8d) ὅτι ὑμῖν ἐχαρίσθη τὸ ὑπὲρ Χριστοῦ, οὐ μόνον τὸ εἰς αὐτὸν πιστεύειν ἀλλὰ καὶ τὸ ὑπὲρ αὐτοῦ πάσχειν (Phil 1:29) For it has been granted to you on behalf of Christ not only to believe in him, but also to suffer for his sake.

Its form is self-evident and requires no further comment. As regards the meaning, as was seen with the foregoing category, the first element is sometimes assumed or predictable, while at other times it contains a new proposition. So in (8d) "to believe in him" is a known proposition, while in (8b) "ready . . . to be bound" is new information. In the former situation, Runge's "point-counterpoint strategy" may well apply. In this latter situation, however, the second proposition must contain something that is to a greater degree uninferable, or more striking, than the first. In such cases one might justifiably render $\kappa \alpha i$ as "even." So in both (8b) and (8c) we find "even" appearing in several modern translations (e.g., NRSV, NJB).⁴⁰

40. The remaining instances of additive contrast are: Matt 21:21; John 11:52; 12:9; 13:9; 17:20; Acts 19:26, 27; 26:29; 27:10; Rom 4:12, 16; 5:3, 11; 8:23; 9:10, 24; 13:5; 16:4; 2 Cor 7:7; 8:10, 19, 21; 9:12; Eph 1:21; Phil 2:27; 1

^{39.} Cf. Dik, Theory of Functional Grammar, 331.

9. Exceptive Contrast

In this final category of negated contrast we are thinking of contrast in the basic sense of "No X but Y." This is, of course, quite a different relation to that expressed by "Not X but Y," seen in replacing contrast discussed earlier, though common ground exists in that both must include a negative preceding the contrastive element. We note that whereas replacement prefers the connector $\dot{\alpha}\lambda\lambda\dot{\alpha}$, we are now looking at $\epsilon\dot{\epsilon} \,\mu\eta$ or $\dot{\epsilon}\dot{\alpha}\nu \,\mu\eta$.⁴¹ A typical example would be a statement of the kind, "We have no king but Caesar" (John 19:15).

Runge has offered a helpful explanation of the semantic distinction between replacement and exception.⁴² He proposes that in the former the two entities involved belong to two directly antithetical sets, which is indeed so, while in the latter the element in the second part belongs to the same set as that in the first but is being referenced as the sole element in that set that is pertinent to the proposition being stated. So in the above New Testament example, Caesar is taken as a king, and the Jews are made to declare that he is the sole member of the set labelled "kings" that they would own as theirs. Although this instance follows the principle, on this matter of sets the evidence, it must be said, does not entirely fit with what Runge advocates. It will be proven that in some exceptive clauses in New Testament Greek the subsequent excluded element does not belong to the same set as the first.

A prominent component involved in the logical morpho-logy of exception is quantification. Exceptive phrases are most commonly found following propositions which contain a

41. These connectors are, of course, not restricted to the sense discussed here. Both also serve as conjunctive phrases introducing negative conditions ("If . . . not . . ." or "Unless . . ."), as in Matt 24:22 and Acts 27:31. This multivalence is similarly evident in other connectors that may appear in contrastive contexts, such as $\delta \epsilon$ and $\kappa \alpha i$.

42. Runge, "Meaningful Distinction between ἀλλά and εἰ μή, Pt. 2."

Thess 1:5, 8; 2:8; 1 Tim 5:13; 2 Tim 2:20; 4:8; Heb 12:26; 1 Pet 2:18; 1 John 2:2; 2 John 1. These references include the five appearances of the Pauline expression où $\mu \dot{0} v v \delta \dot{\epsilon}$, $\dot{\alpha} \lambda \lambda \dot{\alpha} \kappa \alpha i$ 'Not only this, but also . . .' occurring four times in Romans and once in 2 Corinthians.

*universal quantifier.*⁴³ Here we are thinking of quantifying terms that are absolute in their degree of inclusion or of ex-clusion. So in positive utterances we find such expressions as *all*... *but/except* and *every*... *but/except*. Negative pro-positions consist of *no*... *but/except*, *none*... *but/except*, *nobody*... *but/except*, *nothing*... *but/except*, *not any*... *but/except*, and the like. Quantifiers such as *a few*, *some*, *many*, and *most* are inadmissible in exceptive clauses on self-evident logical grounds.⁴⁴ In the language of the New Testa-ment all instances of universal quantification in exceptive contrast are negative in character. Here are several examples:

- (9a) γενεὰ πονηρὰ καὶ μοιχαλὶς σημεῖον ἐπιζητεῖ, καὶ σημεῖον οὐ δοθήσεται αὐτῆ εἰ μὴ τὸ σημεῖον Ἰωνᾶ τοῦ προφήτου (Matt 12:39) An evil and adulterous generation seeks for a sign; yet no sign will be given to it but the sign of Jonah the prophet.
- (9b) τοῦτο τὸ γένος ἐν οὐδενὶ δύναται ἐξελθεῖν εἰ μὴ ἐν προσευχῆ (Mark 9:29)

This kind cannot come out by anything but by prayer.

(9c) οἴδαμεν ὅτι οὐδἐν εἴδωλον ἐν κόσμῷ καὶ ὅτι οὐδεἰς θεὸς εἰ μὴ εἶς (1 Cor 8:4) We know that an idol is nothing at all in the world and that there is no God but one.

Example (9a) has Jesus speak of signs as the principal set, from among which initially "no sign" is to be included, but then, with the addition of the exceptive phrase, from this same set one member is identified to be granted to the Jews. In (9b) the universal quantifier is the instrumental phrase "by nothing," that is, by no means, following which "by prayer" is made the sole exception, that is, the only means by which this manner of exorcism may be accomplished. Finally, (9c) contains a negative proposition in which the existence of any member of the set "God" is first denied ("there is no God"), and then just a single

^{43.} For this designation, see, for example, Steedman, Taking Scope, 147.

^{44.} One cannot say "Many came to the wedding except John and Mary," for if these two are the only exceptions one would need to say "They *all* came to the wedding except John and Mary." If there are other exceptions, these would need to be included along with John and Mary.

particular entity within that set is excepted—the God in whom Paul believes.

In each of the above instances the exceptive element is preceded by a proposition that includes a universal quantifier, and it is in such circumstances that Runge's rule with regard to membership of the same set applies. Nevertheless, a survey of all instances of the exceptive use of $\epsilon i \mu \eta$ and $\epsilon \lambda \nu \mu \eta$ in the New Testament reveals a number of cases where the excepted component is evidently not a member of the set previously identified. This we may observe in:

(9d) οὐκ ἀνέγνωτε τί ἐποίησεν Δαυίδ ὅτε ἐπείνασεν καὶ οἱ μετ' αὐτοῦ, πῶς εἰσῆλθεν εἰς τὸν οἶκον τοῦ θεοῦ καὶ τοὺς ἄρτους τῆς προθέσεως ἔφαγον, ὃ οὐκ ἐξὸν ἦν αὐτῷ φαγεῖν οὐδὲ τοῖς μετ' αὐτοῦ εἰ μὴ τοῖς ἰερεῦσιν μόνοις; (Matt 12:3–4) Have you not read what David did when he and those with him were hungry, how he entered the house of God and ate the bread of the Presence, which was not lawful for him or those with him to eat, but only for the priests?

(9e) καὶ οὐ μὴ εἰσέλθῃ εἰς αὐτὴν πᾶν κοινὸν καὶ ὁ ποιῶν βδέλυγμα καὶ ψεῦδος εἰ μὴ οἱ γεγραμμένοι ἐν τῷ βιβλίῷ τῆς ζωῆς τοῦ ἀρνίου (Rev 21:27) And nothing unclean and no one who practices abomination and falsehood will enter it, but [only] those whose names are written in the Lamb's book of life.

In (9d) it is patently obvious that the initial set and the subsequent set are totally distinct, speaking on the one hand of David and his men and of the priests on the other. The whole point of Jesus's saying is that David and those accompanying him were not priests and therefore not permitted to eat the sacred bread. Text (9e) is speaking of the New Jerusalem. First, it is stated who will be barred from entering the city, and then, in the structure of an exceptive phrase, those who are permitted entrance are identified. Without doubt these latter do not belong to the same set as the former. Exclusion from the city pertains to the "unclean," and the one "who practices abomination and falsehood." The contrasting element relates to "those whose names are written in the Lamb's book of life." Plainly these are not members of the foregoing set. It is not at all the intention to declare that only those showing the ungodly attributes whose

names are in the book of life can enter the city. According to the plain message of the book, these are two totally distinct categories who share radically different fates. So what is entailed in this manner of exception is a contrast between two different sets, as described. What this involves, as a concomitant feature, is the important fact that the first set lacks universal quantification. Rather than impose a universality, it specifies a particular group, and it is this that allows for an altogether different set to be presented in the second element.

Other passages where the exceptive element is not a member of the antecedent set are: Luke 4:25–26 (many widows in Israel/ the widow of Zarephath in Sidon), also v. 27 (many lepers in Israel/Naaman the Syrian); and Rev 9:4 (vegetation and trees/ those people not bearing the seal of God on their foreheads).⁴⁵

A related exceptive structure is found where the connecting term is $\pi\lambda\dot{\eta}\nu$. In such instances $\pi\lambda\dot{\eta}\nu$ is a preposition for which the governed element displays the genitive case. This serves to distinguish it grammatically, alongside the semantic distinctions, from the use of $\pi\lambda\dot{\eta}\nu$ in concession, where it occurs as a conjunction.⁴⁶ This prepositional use could be grouped in the category of exceptive contrast, though the grammar differs and the sense is not absolutely identical. There are just four⁴⁷ instances among the data:

45. English exceptive clauses do in fact make a distinction where membership to the same set does and does not pertain. To say that "Nobody has been to the moon *except* Americans" is fine. However, a sentence such as "No Europeans have been to the moon, *except* Americans," would be nonsensical, since it would logically entail that Americans belong to the set of Europeans. Natural English would, therefore, express it as "No Europeans have been to the moon, *but only* Americans." It is interesting, in this context, to observe that in the instances in the New Testament where the excepted elements belong to a distinct set, many of the common modern versions render $\epsilon i \mu \dot{\mu}$ as "but only" (Matt 12:4, ESV, NRSV, NIV, NJB; Luke 4:26, NASB, ESV; 4:27, NASB, ESV, NISV, NJB; Rev 9:4, NASB, ESV, NRSV, NIV; 21:27, NASB, ESV, NRSV, NIV, NJB).

46. There is also the higher, discourse-level function of $\pi\lambda\eta\nu$, which is not discussed in this article.

47. The Byzantine text-type displays a variant at John 8:10 ("he saw no one but $[\pi\lambda\eta\gamma]$ the woman"), in the disputed *pericope adulterae*.

- (9f) ἐπ' ἀληθείας εἶπες ὅτι εἶς ἐστιν καὶ οὐκ ἔστιν ἄλλος πλὴν αὐτοῦ (Mark 12:32) You truly said that God is one and there is no other but him.
- (9g) πάντες δὲ διεσπάρησαν κατὰ τὰς χώρας τῆς Ἰουδαίας καὶ Σαμαρείας πλὴν τῶν ἀποστόλων (Acts 8:1) All were scattered throughout the regions of Judea and Samaria except the apostles.
- (9h) . . . μηδὲν πλέον ἐπιτίθεσθαι ὑμῖν βάρος πλὴν τούτων τῶν ἐπάναγκες (Acts 15:28)

... not to burden you with anything but these necessary things.

(9i) ἀποβολὴ γὰρ ψυχῆς οὐδεμία ἔσται ἐξ ὑμῶν πλὴν τοῦ πλοίου (Acts 27:22)
 Ear there will be no loss of life among you, but [arth:] of the shin.

For there will be no loss of life among you, but [only] of the ship.

As regards the "set" rule laid out above with respect to $\varepsilon i \mu \eta$, we here observe that in text (9g) the apostles are plainly to be included within the universal set 'all,' while in (9h) it is evident that the universal 'anything' of the first element covers the 'necessary things' of the second. However, in (9f) and (9i) the rule does not apply. Example (9f) gives the proposition 'there is no other [God].' This set is therefore, not 'gods,' but strictly 'other gods,' which has already created, through the qualification 'other,' a semantic distinction between these alternative deities and Paul's God. If the second phrase, πλην αύτοῦ, denoted an excepted member of the previous set, then the statement would be indicating that there is only one other god as well as the one true God, making two deities. This is certainly not the intention. In (9i) the first element speaks of loss of life, a quantification that is non-universal in scope, and the second the loss of the ship. So again, we find that the latter does not belong to same set as the former. We discover, then, that the same general rule about universal quantification and set membership applies as it did in the case of sentences constructed with $\varepsilon i \mu \eta$. With regard to $\pi \lambda \eta \nu$, in texts (9f) and (9i) the preposition may, we note, be given the meaning 'besides,'48 one of its attested lexical senses when functioning as a preposition.

48. See LSJ, s.v. " $\pi\lambda\eta\nu$." This is in fact the translation given for $\pi\lambda\eta\nu$ in Mark 12:32 by the ESV and NASB.

There is one sole occurrence of $\dot{\epsilon}\kappa\tau\delta\varsigma$ functioning as a preposition with the genitive case in an exceptive sense. This is Acts 26:22, "saying nothing but $[o\dot{\upsilon}\delta\dot{\epsilon}\nu \dot{\epsilon}\kappa\tau\delta\varsigma]$ what the prophets and Moses said would happen." Here it adheres to the same principles regarding set membership, as seen above.⁴⁹

10. Application to Translation and Exegesis

We come now to give some consideration to the practical application of the foregoing. Most generally, we may argue that an appreciation of the various distinct categories of contrast grants the translator and exegete an awareness that can only be advantageous when it comes to a close reading of a text. In English it is easy to pass over the distinctions involved in the contrastive conjunction *but*. In a cursory reading of the following verse, for example, one can readily observe the presence of two contrasts, but greater discernment reveals their distinct functions:

Truly, truly, I say to you, that you will weep and lament, *but* the world will rejoice; you will grieve, *but* your grief will be turned into joy. (John 16:20 NASB, italics added)

An examination of the Greek discloses that the first *but* consists of a structure formed with $\delta \dot{\epsilon}$ and with a fronted topic, $\dot{\delta} \delta \dot{\epsilon}$ $\kappa \dot{\delta} \sigma \mu o \varsigma \chi \alpha \rho \dot{\eta} \sigma \epsilon \tau \alpha \iota$. This is the standard realization of a contrasting topic clause, the contrast being between the 'you' that will weep and the 'world' that will rejoice. The second *but* in fact renders $\dot{\alpha}\lambda\lambda\dot{\alpha}$. The immediate context shows, by the lack of any preceding negative, that this cannot be replacement or addition. It is therefore an instance of concession. Here it is unambiguously concession of the Acknowledged-Discounted type. First, the grief of the disciples is acknowledged and then set aside. Something negative, which is conceded, is later turned into

^{49.} Other instances of exceptive contrast include: Matt 11:27; 12:4; 16:4; 21:19; 24:36; Mark 2:7; 5:37; 10:18; 13:32; Luke 5:21; 6:4; 11:29; 17:18; 18:19; John 3:13; 6:46; 14:6; 17:12; Acts 11:19; Rom 13:1; 1 Cor 1:14; 2:11; 10:13; 2 Cor 2:2; Gal 1:19; Heb 3:18; 1 John 2:22; 5:5; Rev 9:4; 19:12.

something positive.⁵⁰ The twofold occurrence of *but* in this verse, therefore, is hiding two differently nuanced contrasting relations. Some English versions, we note, even include three instances of *but* in a single verse, as in 1 Cor 14:22 (NASB, NKJV), reflecting $\dot{\alpha}\lambda\lambda\dot{\alpha}$... $\delta\dot{\epsilon}$... $\dot{\alpha}\lambda\lambda\dot{\alpha}$... (replacing contrast, contrasting topic, replacing contrast).

More significant is that an understanding of contrasting relations allows the exegete to detect errors in the renderings of the various English versions and in the analyses of commentators. If we take, in the first instance, the use of the independent pronouns, $\dot{\epsilon}\gamma\dot{\omega}$, $\sigma\dot{\upsilon}$, $\alpha\dot{\upsilon}\tau\dot{\delta}\varsigma$ and so forth, one soon encounters misunderstandings. Above it was seen that in the second proposition of a contrasting topic relation, where there was no overt noun or noun phrase occupying the subject in the clause-initial position, then the independent pronoun or articular pronoun appeared in that same position. This we recall was strictly redundant from a purely semantic perspective (since the identity of the person indicated by the pronoun is evident from the bare form of the verb), but was necessary to bear the markedness of the contrasted topic. An altogether different use of the pronoun, as is well known, is to express the concept of "self,"51 as in Mark 12:36 (αὐτὸς Δαυίδ 'David himself'), 1 Cor 15:28 (αὐτὸς ὁ υἰός 'the Son himself'), Rev 22:3 (αὐτὸς ὁ θεός 'God himself'), where special attention is drawn to the individual performing the action, as distinct from any other. The pronoun, of course, may stand alone, where there is no explicit nominal subject, as for example in Acts 17:25: "He [God] is not served by human hands, as though he needed anything, because he himself gives $[\alpha\dot{\upsilon}\tau\dot{\upsilon}\varsigma \ \delta\iota\delta\sigma\dot{\upsilon}\varsigma]$ all people life and breath and everything else." In contrast, however, the fronted pronoun highlights not the individual himself or herself, but rather the fact that this topic is acting in an antithetical manner to the previous topic. So the two functions of the pronoun are semantically quite distinct. In translation, however, the two are sometimes confused. This we see, for example, in:

51. BDAG, s.v. "αὐτός."

^{50.} See the discussion in the earlier section on concession.

αὐτὸς δὲ ἐκάθευδεν (Matt 8:24) But Jesus Himself was asleep. (NASB)

αὐτοὶ δὲ ἐπλήσθησαν ἀνοίας (Luke 6:11) But they themselves were filled with rage. (NASB)

ήμεῖς δὲ τῇ προσευχῇ . . . προσκαρτερήσομεν (Acts 6:4) We ourselves will continue to devote ourselves to prayer. (NJB)

What we are looking at in all the above Greek texts is the contrastive use of the independent pronoun, as a marked topic, not the reflexive use. Renderings, therefore, that include *-self* or *-selves* are unwarranted. In this the vast majority of English versions agree (cf., NRSV, ESV, NIV, NKJV), but those specifically cited above all err in this respect.

An even more serious error is the assignment of a contrast to a completely wrong category, or seeing a contrast where none is intended. Note the following almost universally mistranslated sentence:

Πάλιν ἡκούσατε ὅτι ἐρρέθη τοῖς ἀρχαίοις, Οὐκ ἐπιορκήσεις, ἀποδώσεις δὲ τῷ κυρίῳ τοὺς ὅρκους σου (Matt 5:33) Again, you have heard that it was said to those of old, "You shall not swear falsely, but shall perform your oaths to the Lord."

The principal modern English versions all understand the words of Jesus's citation here to be a contrast of the replacing kind ("not . . . but . . ."). It seems a reasonable and meaningful rendering of the words. Jesus is made to say basically that oaths should not be taken falsely, but should be enacted upon. What is problematic about this, however, is that the relation of replacement is expressed by $\dot{\alpha}\lambda\lambda\dot{\alpha}$, as hundreds of other instances of this category of contrast attest. The particle $\delta \dot{\epsilon}$, on the other hand, when in contrasting contexts, principally serves as the connector for contrasting focus and contrasting topic. Also, as stated earlier, $\delta \epsilon$ is essentially a marker of development, not of contrast per se, and may be translated by and, so, and but. Furthermore, for replacement to exist in this context, the two elements have to be speaking of the same basic issue for the relationship to make sense. This is to say, the positive clause You shall perform your oaths to the Lord has to be a logical substitute for You shall not swear falsely. Although the English translations

make this appear so, in Greek it is questionable that this is actually the case. It is more likely that the two verbs of the citation, though belonging to the same semantic domain, do not in fact bear the same meaning, and therefore the second positive utterance cannot be a replacement for the preceding negative one. One lexical sense of the verb $\dot{\epsilon}\pi\iota\rho\varkappa\dot{\epsilon}\omega$ is to 'commit perjury,'52 that is, to give false testimony under oath. This is in fact the only attested sense in biblical Greek of this verb and its cognates. In the LXX the phrase $\pi \tilde{\alpha}_{\varsigma}$ $\delta \epsilon \pi i \rho \kappa \rho \varsigma$ (Zech 5:3) is rendered as "everyone who swears falsely" by several versions, and as "everyone who commits perjury" by NJB.53 Its cognate abstract noun, $\dot{\epsilon}\pi\iota\rho\kappa i\alpha$, is rendered as "perjury" in its sole LXX appearance (Wis 14:25) by its modern translators,⁵⁴ and the nearby verb ἐπιορχοῦσιν (v. 28) as "[they] commit perjury" or "perjure themselves." Closer to home, the only cognate to be found in the New Testament, ἐπιόρχοις (1 Tim 1:10), is translated in virtually all standard modern versions as "perjurers," and occurs in association with ψεύσταις, "liars." It would seem, then, that $\dot{\epsilon}\pi\iota\rho\kappa\dot{\epsilon}\omega$ indicates the taking of an oath within the context of giving testimony, most probably in the setting of a court of law, and then speaking falsely. The latter part of Matt 5:33 contains the clause αποδώσεις δὲ τῷ κυρίω τοὺς ὅρκους σου, literally 'you shall render to the Lord your oaths.' The noun opxoc 'oath' refers to any utterance of swearing. What determines the precise meaning of the clause is its verb $\dot{\alpha}\pi\sigma\delta\dot{\omega}\sigma\epsilon\iota\varsigma$ and the qualifying dative phrase $\tau \tilde{\omega} \varkappa \upsilon \rho i \omega$. The verb clearly denotes some manner of giving, with the dative indicating the recipient. There can be little doubt that this is using 'oath' in the sense of 'vow.' LXX texts affirm that this self-same verb and the accompanying dative are found in connection with the more precise Greek term for 'vow,' namely εὐχή:

52. BDAG, s.v. "ἐπιορκέω."

53. Cf. NCV: "everyone who makes false promises"; GNT: "everyone who tells lies under oath."

54. NRSV and NJB, recalling that the other major English versions do not translate the Apocrypha.

When you make a vow to the Lord [κυρίφ] your God, you shall not delay to pay [ἀποδοῦναι] it. (Deut 23:21 [23:22 LXX])

I will pay [ἀποδώσω] my vows to the Lord [τῷ κυρίφ]. (Ps 116:18 [115:9 LXX])

Today I pay [ἀποδίδωμι] my vows. (Prov 7:14)

And they will make vows to the Lord [τῷ κυρίφ] and perform [ἀποδώσουσιν] them. (Isa 19:21)

Also see Pss 22:25 (21:26 LXX); 49:14 (50:14 LXX); 61:8 (60:9 LXX); 66:13 (65:13 LXX); Eccl 5:3; Nah 1:15. Besides the same verb as Matt 5:33 and the same dative phrase in several of these texts, there is the further fact of the genitive of possession: 'my vows,' as compared with 'your oaths.' The evidence, then, for Jesus's words being understood in terms of making vows is strong, strong enough for a number of English versions to place "vows" in the text (e.g., NASB, NRSV, NLT, NET).⁵⁵ If this is so, we have moved from oath-taking in a legal setting, namely speaking the truth, for which commentators point to Lev 19:12, to a promissory vow to God, an act to be performed, for which the usual reference cited is Num 30:2. For such a development the connector $\delta \dot{\epsilon}$ is very appropriate in its non-contrastive sense. A further distinction between the two kinds of swearing is highlighted by the fact that whereas the latter is 'to the Lord,' as shown, the former is typically 'in the name of the Lord' (as Lev 19:12; 1 Kgs 22:16; Isa 48:1; Zech 5:4).

A final corroboration for the non-contrastive nature of Matt 5:33 is the parallel formula in 5:21. In explicating the law, Jesus uses the 'You have heard . . .' formula several times (vv. 21, 27, 33, 39, 43). The only other case that shows two elements connected by $\delta \dot{\epsilon}$ is v. 21: Où $\phi ov \epsilon \dot{\upsilon} \sigma \epsilon_i$, $\delta \dot{\delta}' \, \ddot{a}v \, \phi ov \epsilon \dot{\upsilon} \sigma \eta$, $\ddot{\epsilon}v \sigma \chi \sigma \epsilon$ $\ddot{\epsilon} \sigma \tau \alpha i \tau \eta$ xpí $\sigma \epsilon_i$. The source for the first part is most certainly the fifth commandment, "You shall not murder" (Exod 20:13; Deut 5:17), while the source of the latter part is unknown, being possibly derived from oral tradition. No matter what the exact sources might be, what we are looking at here are two separate

55. Cf. Turner, Matthew, 172.

sayings connected by $\delta \dot{\epsilon}$, and that connector is here invariably represented in modern versions by *and*. I would contend, therefore, that we are looking at the same basic features in 5:33, that is, two sayings of separate origin connected by *and*. In both contexts, v. 21 and v. 33, there is a development from the first element to the second, though remaining within the same general domain. Some commentators have perceived this relation. *The Expositor's Greek Testament* rendered the connector as *and*,⁵⁶ while in his classic New Testament commentary Lenski translated it as *moreover*,⁵⁷ both of which are suitably noncontrastive. There would appear to be, then, some justification in concluding that the range of modern versions, as well as a good many commentators, is mistaken at this point.

Both Brannan and Runge make serious and commendable attempts at getting to grips with the more detailed aspects of contrast in New Testament Greek. Their investigations into this area contain many new and helpful insights. However, there are also some significant deficiencies. Brannan, for example, has no notion of concessive contrast and so interprets a whole series of concessive sentences as replacing contrast, even when there is no preceding negative.⁵⁸ While Runge's study of $\epsilon i \mu \eta$ and $\epsilon a \nu \mu \eta$ is enlightening, he does include a strange and unwarranted theological deduction of some considerable importance when analyzing the following Pauline statement:

... εἰδότες δὲ ὅτι οὐ δικαιοῦται ἄνθρωπος ἐξ ἔργων νόμου ἐἀν μὴ διὰ πίστεως Ἰησοῦ Χριστοῦ (Gal 2:16)

 \dots knowing that a man is not justified by the works of the law but through faith in Jesus Christ. (NASB)

- 56. Bruce, "Matthew," 110.
- 57. Lenski, Commentary on the New Testament, 1:235.

58. E.g. Brannan ("The Discourse Function of ἀλλά," 18) offers an explanation of the ἀλλά in Mark 14:28 in terms of replacement or correction when it doubtless falls into our category of concession, discussed earlier. He makes the same error with regard to ἀλλά in 1 Cor 3:6 (p. 10), Mark 9:21–22 (p. 16), 1 Cor 6:11 (p. 23), and Phil 3:7 (p. 26).

Here Runge correctly identifies an exceptive contrast,⁵⁹ as indicated by the connection using $\dot{\epsilon} \dot{\alpha} \nu \mu \dot{\eta}$. If we had found $\dot{\alpha} \lambda \lambda \dot{\alpha}$ instead, then this would have been replacement, which would be readily comprehensible, and many English versions give the impression that this is what the Greek actually says. This would have made the apostle declare that justification is not by works of the law but through faith in Christ, a doctrine we are all familiar with. Yet it is plainly exceptive rather than replacing, as Runge rightly states, though the conclusion he grounds upon this is quite remarkable. This instance of exceptive contrast clearly contains a primary proposition that includes universal quantification. The topic covers every human being, to which the predicate applies in its negated form. We need therefore to consider the idea of what belongs to the conceptual set of the initial proposition. Looking at Paul's words, the set in question has to be justification by the works of the law. This being so, 'through faith in Jesus Christ' has to belong to that set for the exceptive relation to be meaningful. In other words, in the apostle's mind there is first the hypothetical set of ways to be justified by the law, and then the uniquely applicable member of that set, namely having faith in Jesus. The theological consequence of this is that it makes faith in Christ the way in which one can be justified by works of the law, not the alternative to justification by works of the law. In other words, justification by legal works is not replaced, but is rather rendered possible through faith.⁶⁰ The problem is that Paul elsewhere explicitly excludes works of the law from the equation (e.g., Rom 3:28, 'a man is justified by faith apart from works of the Law'; cf. Rom 9:11, 32; Gal 3:11; 2 Tim 1:9).

So how is the difficulty resolved? While I believe Runge's analysis of the logical relation holds good, in his reconstruction of the hypothetical set within the first proposition he overlooks

^{59.} Runge, "Meaningful Distinction between ἀλλά and εἰ μή, Pt. 2," (blog), January 20, 2013

^{60.} On this Runge ("Meaningful Distinction between ἀλλά and εἰ μή, Pt. 2," [blog], January 20, 2013) comments: "To be blunt, I think a lot of reformed folks would have *preferred* Paul has used ἀλλά, but he didn't" (italics original).

the crucial fact that the verb διχαιόω has various senses. Perhaps its dominant sense in the New Testament is 'justify, acquit, declare righteous,' but it also bears the meaning 'make free.'61 This is how the verb is to be understood in Rom 6:7, where Paul states, "For anyone who has died has been set free [δεδιχαίωται] from sin." We also note Acts 13:39, in which we find the clause "through him everyone who believes is set free [δικαιωθηναι] from all those things from which you could not be freed by the law of Moses." Here the passive verb δικαιωθήναι has been rendered "is set free," a sense which is endorsed by numerous English versions (e.g., ESV, NRSV, NASB, NLT, CEV, GNT). And it is important to be aware that the author of Acts is here attributing these words to the same apostle, Paul, who authored Galatians.⁶² On the basis of these foregoing texts, therefore, we argue that 'justify from' can have the meaning 'set free from.' Such a sense fits admirably into the context of our text in Gal 2:16, along with its strictly exceptive contrast. So, rather than the conceptual set being how to be *justified by* works of the law, it is in fact the quite different matter of how to be set free from works of the law, that is, as a way of religious life and means of gaining divine acceptance. To this the exceptive clause offers the sole solution, itself now being part of the specified conceptual set according to the logical requirement, which is 'through faith in Jesus Christ.' Understood in this way, all makes good sense and is entirely in keeping with Pauline statements elsewhere.

Further misconstruals of contrastive expressions surface elsewhere and the reader is invited to consider, among other texts, Rom 6:17 (not concession, as some English translations, but contrasting focus); 1 Cor 7:19 (sometimes interpreted as exceptive, but actually replacing contrast with ellipsis); 2 Cor 8:11 (contrasting focus, overlooked by the majority); 2 Cor 8:17

^{61.} BDAG, s.v. "δικαιόω"; also Longenecker, Romans, 169.

^{62.} Cf. also in the LXX: "nor will a trader be freed [δικαιωθήσεται] from sin" (Sir 26:29). It may further be observed that δικάζω, a close cognate of δικαιώω, bears the same sense, as in 1 Sam 24:15(16 LXX): καὶ δικάσαι μοι ἐκ χειρός σου, where such versions as ESV, NASB, NIV, NKJV, NET all translate the verb by "deliver," and NJB, NLT, by "rescue."

(not additive contrast, as in several major versions, but noncontrastive); Gal 2:20ab (not replacing contrast, but contrasting topic, with an extraposed $X\rho\iota\sigma\tau\delta\varsigma$ moved to the end of the second clause [right-dislocation], matching the marked position of $\dot{\epsilon}\gamma\dot{\omega}$ in the first clause); 1 Pet 1:12 (often translated as replacement, but in fact contrasting focus, cf. Phil 3:1). Numerous other similar instances no doubt exist.

By way of conclusion, then, it is hoped that the description of contrastive clauses presented here in some measure contributes towards a deeper comprehension of the language in which the New Testament is written. And this in itself can lead to a higher degree of precision in translation, and then in turn to greater accuracy in the exegetical task.

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