# Analytical Description of Hebrew Biblical Texts A methodological guideline

by

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The following guide outlines criteria and methods for the description of Hebrew biblical texts. It is based on theories of syntax of biblical Hebrew and text-linguistic as presented and explained in detail in Helmut Utzschneider / Stefan A. Nitsche, Arbeitsbuch Literaturwissenschaftliche Bibelauslegung. Eine Methodenlehre des Alten Testaments, 4<sup>th</sup> edition Gütersloh: Gütersloher Verlagshaus 2014, pp. 62–115 (§ 4 Textanalyse).

A thorough description of a given text is the basis for all further exegetical analyses and inquiries, like form criticism, reconstruction of literary history ("Literarkritik", redaction history), inquiry of its theological meaning in a given historical or a transcultural context. The method, presented here, presupposes a "close reading" and thorough observation of the Masoretic text according to the "Biblia Hebraica Stuttgartensia".

Texts can be described in four different respects, resp. on four different levels

- 1. In respect of their **phonetics**, or more simply: How does a given text sound when orally performed? Are there phonetic patterns like alliterations, rhymes etc.?
- 2. In respect of their **lexemes**, or more simply: Which kinds of words occur in a given text? Are there clusters of words of special lexical or semantic fields, do they form patterns etc.?
- 3. In respect of the **syntax**, or more simply: Are there types of clauses ("formations" see below) prevailing in a given text? If so, what does this mean in relation to the meaning and translation of Hebrew tenses in a given text and its genre (e.g. narratives; prophetic promises)
- 4. In respect of the **text**, or more simply: Which evidence is provided by a given text in relation to its formal or semantic structure, especially its beginning and its end? Is the given text coherent or are there major formal or thematic fractions in it?

These four basic questions can be further refined and in this way provide more precise information. The description can be focused on the formal resp. the thematic shape of the text ("surface structure" resp. "deep structure"), which is not intended by this paper.

For practical reasons the description starts with the analysis of the **syntax** (above: 3) in connection with a (preliminary) translation, it proceeds to the description of the textual features (above 4: **text**). The analysis of **phonetics** (above 1) and **lexemes** (above: 2) follow up.

# Ad 3: Analysis of Syntax

From a formal (morphological) point of view the Hebrew language basically knows three types of clauses:, the nominal clause, the verbal clause, the participial clause. From a functional point of view there are much more types, e.g. clause of affirmation, conditional, temporal, circumstantial, interrogative clauses etc.

The nominal clause is simply defined by the absence of a finite Verb form, as in:

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(Gen 25:23)
Two nations are/were in your womb. קָבִטְגַרָּ (read: שָׁנֵי גֹיִיִם (גוֹיִם (גוֹיִם (גוֹיִם (גוֹיִם
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The participial clause is defined by the presence of a participle which functions as a predicate as in:

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(Gen 25,28)
Rebekah loved/loves Jacob.
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The tenses in the translations of nominal or participial clauses depend on the given literary context.

More complicated are the verbal clauses. In principle they are defined by the presence of a finite verb form as predicate. In addition to this principle there are multiple possibilities of verbal clauses depending on the tense of the verb and its position in the clause.

The traditional terms for the tenses like "perfect", "perfect consecutivum", "imperfect", "imperfect consecutivum" etc. do not correctly indicate the temporal function of the verbal forms with which they are related. Therefore they are replaced by a strictly descriptive nomenclature¹ which uses the pattern of the verbal forms derived from a non existing Hebrew verbal root \*לְחָל / q-t-l (to avoid מַשׁ / to kill"). These patterns are amplified in order to determine not only the tense as such but also the position of the verb in a given clause. The latter determines the temporal meaning of the verb and not seldom the syntactic function of the verbal clause. The verbal patterns occur in the the following combinations, also called "(verbal) formations". In the notation of a formation the sign "x" designates arbitrary non-verbal elements of the clause, e.g. an negation, an pronoun. The Hebrew particle 1 is represented by "we" or "wa".

This results in the following equivalences:

Perfect without preceding elements

qatal

<sup>&</sup>lt;sup>1</sup> That nomenclature is also used in the major scholarly Grammar of Biblical Hebrew by Paul Joüon and Takamitsu Muraoka (Paul Joüon, Takamitsu Muraoka, A Grammar of Biblical Hebrew, Subsidia Biblica 27, Roma: Editrice Pontificia Istituto Biblico, 2nd ed. 2008, pp.330–325–409, and in many other scholarly works of biblical Exegesis. Advanced students should be familiar with it).

Perfect with preceding non verbal elements x-qatal Perfect with preceding waw and non-verbal elements we-x-qatal Perfect consecutivum w<sup>e</sup>qatal Imperfect without preceding elements yiqtol Imperfect with preceding we w<sup>e</sup>yiqtol Imperfect with preceding waw and non-verbal elements w<sup>e</sup>-x-yiqtol Imperfect consecutivum wayyiqtol **Participle** qotel q<sup>e</sup>tol **Imperative** 

Examples:

#### we-x-qatal:

A verb in "Perfect", arbitrary non verbal elements (including sometimes the waw particle ) precedes, as in:

Gen 25,26 Afterward his brother came out

In most cases the qatal-formations are to be rendered in a past tense (remote past or pluperfect); not seldom the x-qatal- formation functions as circumstantial clause in narratives, connected with an waw it can also have an adversative meaning.

#### qatal(-x):

A Verb in "Perfect" followed be arbitrary element(s) of the clause, as in

Ps 104,5
He set the earth on its foundations

As in many cases "qatal" denotes here a single, past action.

Sometimes simple qatal also is to be rendered by present tense, especially if it states an action which is performed by stating it ("performative"), as in English: "Herewith I baptize you in the name ...." or in Hebrew.

Deut. 8,19 I solemnly warn you today that you shall surely perish הַּצְּבָר הַאָּבָר הַאָּבָר הַאָּבָר הַאָּבָר

### (we) x- yiqtol

A verb in "Imperfect" preceded by an arbitrary elements; yiqtol in most cases denotes a future action or status, as in:

Gen 25,23 and two peoples from within you shall be divided וּשָׁנֵי לְאָמִים מָמֵעַיִּךְ יָבָּרֵדוּ

In certain cases, yiqtol clauses can denote repeated (iterative) or durative actions and are to be rendered in present tense, as in

Gen 32,33: Therefore the Israelites do not eat the sciatic nerve עַל־בַּן לִא־יאַכָלוּ בָנִי־יִשְׂרָאָל אָת־גִּיִד הַנָּשָׁה

The **consecutive formations w**<sup>e</sup>**qatal resp. wayyiqtol** denote actions as following to an other preceding action. In contrast to the time-sphere of the non-consecutive forms w<sup>e</sup>qatal formations denote consecutive actions in the future or in a consecutive state of a series of actions whereas wayyiqtol- formations denote consecutive actions in the past. In many cases consecutive formations occur in sequences denoting a sequence of action. Especially wayyiqtol-sequences denote sequences of past actions and therefore are typical for narratives in the Hebrew Bible.

# w<sup>e</sup>qatal

Is 2:4
...and he will judge between the nations
מחל בֵין הַגּוֹיָם רַבִּים לְעַפִּים
מחל will arbitrate for many people,
מחל מון בּרְבּוֹתָם לְאָהִים

Not seldom a w<sup>e</sup>gatal-formation resumes an imperative (g<sup>e</sup>tol), as in

#### wayyiqtol

Gen 25:25 (then) the frist came out, red, נַיצֵא הָראשׁוֹ "אַדַמוֹנִי (all his body like a hairy mantle מַּלְוֹ בְּאַדֶּרֶת שֵּׁעֵר (בַּלְוֹ בְאַדֶּרֶת שֵׁעֵר ישׁנֵר שׁנֵינִי מִּעַר ישׁנֵינִי מִּעַר ישׁנֵינִי שׁמֵּר שַׁנִינִי ישׁנֵינִי שׁמוֹ עַשִּׁוּי

The nominal clause (NC) in between the two wayyiqtol-clauses has the function of a circumstantial clause. It interrupts the narrative consecution from wayyitol מַּצְאַ to wayyiqtol

Besides its (most frequent) occurrences in Hebrew narratives, wayyiqtol also can be found in subordinated clauses as in

### 1Sam 15,23b

Because you have rejected (x-qatal) the word of the LORD, he has rejected you from being king יַעַן מָאַּסְתָּ אֶת־דְּבַר יְהוְּה וַיִּמִאָסָךָ מִמֵּלֵדְ

The waw in יַּמְאָסְהַ is a so called "waw apodosis"; it links the Protasis (the syntactically and logically) preceding clause, with the following clause.

In class a syntactical analysis should contain the following elements:

- The hebrew text, structured in its clauses
- determination of formations including mode (co-/adhortative) and nominal clauses
   (NC)
- determination of clause-functions (affirmation, narrative, question; subordinated: e.g. circumstantial, causal)
- Translation according to analysis

The analysis of the syntax of a longer piece of text not only gives insight into the formation and into the function of each single clause, but also makes visible the syntactical structure of the text (Text-Syntax; see below) as a whole.

# Ad 4: Analysis of Text-Structures

Each description of text which exceeds the borders of phonemes, single words or groups of words and clauses is an analysis on the text-level. Texts have their own rules, conditions and means of formation, structuring and constitution of meaning. These rules ("grammar of text") are less strict than grammatical rules for the formation of words (morphology) or clauses (syntax), notwithstanding that grammatical rules of Hebrew Grammar changed even in biblical times (cf. classical biblical Hebrew vs. late biblical Hebrew). The "grammar of text" lets a wider scope for particularities of literatures of different types of text (description, narrative, speech) and genres (e.g. legal texts, psalms), milieus and epochs, even of single authors and their modes of speaking or writing. So the analytical description on the level of text is also a description of style(s).

At first we demonstrate the most important and general means and rules of text-structuring and of generating their meaning (a. – d.). Then we introduce an exemplary analysis of an narrative text (e.).

#### a. Sorts of Texts

Basic types of texts are discourse (speeches), narrative and description. Biblical narrative texts switch between sections of narrative, description and speeches. Greater textual unities can be structured by changing the type or genre of texts. So the songs of Moses and Miriam closes the Exodus-narrative (Exod 1–14). The Isaiah narratives (Is 37-39) form a transition between the two sections of the book of Isaiah (1-36/40-66), which mostly consist of performative speeches.

## b. Text-Syntax

The "Text-syntax" deals with the sequence of clauses resp. formations and its grammatical or logical coherence resp. incoherence. In biblical Hebrew texts parataxis, i.e. series of clauses of the same formation, prevails. The syntactical analysis uncovers those structures. We will demonstrate in detail the analysis of a text-syntax in a narrative text (Gen 25,10–26) below.

# c. Markers of beginning and ending of given texts and other markers of text-structuring

Beginnings of texts can explicitly be stated by superscriptions as in

Prov 10:1

The Proverbs of Salomon

משלי שלמה

Structuring markers are נְיְהִי, וְהְיָה, especially in sequences of wegatal or wayyiqtol formations.

קהה opens sequences with future actions (w<sup>e</sup>gatal) as in

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N.B. the time-formula "In that day"

יַּהְהי opens sequences of wayyiqtol – formations, especially in narrative texts (see below) .

As a structuring marker is also used the deictic particle בָּי. The particle has different meanings and syntactical functions, e.g. it can be a conjunction which

- opens causal clauses (rendered mostly "because" or "for");
- follows verba dicendi (e.g. דבר ) and opens an object-clause (I tell you that...)

In its proper deictic function, it can also indicate a major cut in a given text, as in

Here כ' indicates the transition from the introductory call to sing a song to the song itself, probably this also includes a change of speaking / singing persons.

Aside from its normal temporal meaning ("now"), the conjunction קֹשָׁקָה) can be a very strong indicator of structural "cuts". It is used in performative speeches as in a longer poem in

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Micah 4:9–5:5

(4:9) (עתה) Now why do you cry aloud?

Is there no king in you?

(11) (תעתה) And now many nations are assembled against you,....

(5:1) (שנתה) And now muster your troops, O daughter of troops;...

(Translation ESV)
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Structuring Formulas in prophetic texts are נאם יהוה, כה אמר יהוה.

## d. Actors, references and scenes

In coherent texts, actors are introduced by names or appellative lexemes. In the progress of the text they are represented by pronouns and/or verbal particles. In incoherent texts this sequence of pronominal references can be disturbed as in

### Mic 2:4

בַּיּוֹם הַהְוּא יִשְּׂא עֲלֵיכֶם מְשָּׁל וְנָהָה נְתִי נְהְיָה נְשַׁרְּנוּ תַלֶּק עַמִּי יָמִיר ְ תִשִּׁרְנִישׁ לְּי לִשׁוֹבֵב שַׁרִנוּ יִחַלָּק:

In that day they shall take up a taunt song against you. and moan bitterly, and say,

"We are utterly ruined;

he changes the portion of my people;

how he removes it from me!

an apostate he allots our fields."

## (Translation ESV)

The references of the pronouns "We"/"our", "he" and "my" in the "taunt song" are unclear. This incoherence may be caused by the fact, that the taunt song is a citation and well known to the original hearers / readers. They had been able to identify the actors to which the pronouns refer.

Even the definite article references to previous actors. Nouns without article or with indefinite article denote newly appearing actors.

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Exod 2:1-2:
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וַיֶּלֶךּ אֵישׁ מִבֶּית לֵוֵי וַיִּקָּח אֶת־בַּת־לֵוִי:
וַתַּהַר הָאִשֶּׁה וַתַּלֶּר בֵּן וַתַּרֵא אֹתוֹ כִּי־טָוֹב הוֹא וַתִּצְפְּנָהוּ שְׁלֹ שֶׁה יְרָתִים:
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In narrative and performative texts jointly appearing and interacting actors make **scenes** which also structure the respective text (N.B. the network of references in the following text):

## Ex 2:1-5:

Scene 1: The marriage of the Levite and the daughter of Levi

(1) Now a man from the house of Levi went and married the daughter of Levi.

Scene 2: The woman, her son and the basket (the man is no more mentioned)

**Ex. 2:2** The woman conceived and bore a son; and when she saw that he was a fine baby, she hid him three months.

**Ex. 2:3** When she could hide him no longer she got a papyrus basket for him, and plastered it with bitumen and pitch; she put the child in it and placed it among the reeds on the bank of the river.

Scene 3: The sister of the son, standing aside

**Ex. 2:4** His sister stood at a distance, to see what would happen to him.

Scene 4: The daughter of Pharao, her attendants and the basket

**Ex. 2:5** ¶ The daughter of Pharaoh came down to bathe at the river, while her attendants walked beside the river. She saw the basket among the reeds and sent her maid to bring it.

# e. An analytical description of narratives – Gen 25:20–26 as example

Narratives express a progress of past actions from the viewpoint of an (mostly remote) narrator. In (classical) Biblical Hebrew is expressed by a series of wayyqitol-formations; further means of profiling the narratives are:

The beginning or resuming of a narrative can be expressed by

- יהיי (literally: "and it happened") as "introductory formula of a narration" (IFN as in Gen 25,20)
- an x-qatal- formation as in

#### Job 1:1

There was once a man in the land of Uz. (x-qatal) His name was Job. (NC)

אָישׁ הָיָה בְאֶבֶץ־עְוּץ אִיּוֹב שָׁמַוֹ

How it is obvious in the example below (Gen 25,20–26), beginnings of Hebrew narratives comprise information about the circumstances or about the persons which the hearers or readers should know, before the progress of actions starts.

Clauses, which interrupt the progress of actions, e.g. background information on attendant circumstances or flashbacks, are expressed by (we)-x-qatal – Formations or Nominal causes. This has to be expressed in translations also, e.g. by pluperfect, by adding a conjunction or a particle (like "once" in Job 1,1)

Narratives of the Hebrew Bible typically include (mostly short) speeches of the acting persons. The are part of the narrative progress and at the same time interrupt it. In this double structural function they are marked by formulas like לאמר / ויאמר ("introductory formulas of speeches" IFS).

The text-syntax of Gen 25:20-26	
(Text divided in clauses)	(Formation) (Translation)
20 וַיַהִי יִצְחָלְ בֶּן־אַרַבָּעִיִם שָׁנָה	IFN And as Isaac was forty years old,
בְּקַחְתָּוֹ אֶת־רִבְקָּה	he took Rebekah,
בת־בְּתוּאֵל הָאָרַבִּּיי מִפַּדַן אָרָם	the daughter Betuels, the Aramean
אֲחֶוֹת לֶבֶן הָאֲרַמָּי	of Paddan-Aram,
לוֹ לְאִשֶּׁה:	the sister of Laben, the Aramean, as wife for him, <sup>2</sup>
וַיֶּעְהַּר יִצְחֶק לֻיהוָה ֹלְנָכַח אִשְׁהוֹ 21	21 wayyiqtol-x (then) he prayed tot he Lord for his wife,
בִּי עֲקָרֶה הָוֹא	NC (causal) because she was barren,
ַניֵּעֶתֶר לוֹ יַהוָה וַיֵּעֶתֶר לוֹ יַהוָה	wayyiqtol-x and the Lord granted his Prayer,
וּתָּבֶר רָבְּקָה אִשְׁהְוֹ:	wayyiqtol-x and Rebekah, his wife, concieved.
22 וַיִּתְרְצֵּעָוּ הַבָּנִים בְּקִרַבָּה	22 wayyiqtol-x  And the sons kicked one another in
িল খালি লোকন্দ কৰা বিশ্ব	
וַהֹאמֶר	Rebekah, wayyiqtol-x (ISS) (then) she said:
	NC (cond.) "If it is thus,
,	
ַלְפָּה זֶּה אָנֹכִי.	
וַתֶּלֶךְ לְדַרְשׁ אֶת־יַהוָה:	
	23 wayyiqtol –x (ISS) The Lord said to her:
שָׁנֵי גוֹיִם בְּבִמְּנֵדְ	
וּשְׁנֵי לְאָבִּׁים מִמֵּעָיִךְ יִפָּרֵדוּ	w-x-yiqtol (future) and two people from within you
וּלְאֹם' מִלְאָם וֶאֱמֶּץ	shall be divided
	w-x-yiqtol and one people shall be stronger than
וַרָב יַעֲבָד צָעִיר:	the other
(Speech ends)	w-x-yiqtol-x and the the older shall serve the younger.
7 7 7	24
	24 wayyiqtol-x And the days to give birth were completed,
וַהָנֵה תוֹמֶם בְּבִשְנֶה:	
25 וַיֵּצֵא הָרִאשׁוֹ אַדַמוֹנִיי 25	25 wayyiqtol-x And the first came out, red,

<sup>2</sup> In Hebrew V. 20 is one single clause, which is too long to be translated as such into English. So it is divided into one main clause and a subordinated

אוני מְּבֶרת שֵּׁעֶר שְׁבֶּר מְשָׁבֶּר מֵשֶׁבְּר מֵשֶׁבְּר מֵשֶׁבְר מֵשְׁבָּר מִשְּׁבָר מִשְׁבָּר מִשְׁבָּר מִשְׁבָּר מִשְׁבָּר מִשְׁבָּר מִשְׁבָּר מִשְׁבָּר מִשְּׁבָר מִשְׁבָּר מִשְׁבָּר מִּבְּרָת אֹתֵם:

NC (circumstantial)

wayyiqtol-x So he was called Jacob.

(circumst.) Isaac was sixty years old, when she born them.

Actors, references and scenes in Gen 20,20-26

Scene 1: Isaac and his wife Rebekah (Introduction)

20 And as Isaac was forty years old, he took Rebekah, the daughter Betuels, the Aramean of Paddan-Aram, the sister of Laban, the Aramean, as wife for him,

Scene 2: Isaac prays to the Lord for Rebekah (then) he prayed to the Lord for his wife, because she was barren,

Scene 3: Lord grants the prayer, Rebekah conceives.

and the Lord granted his Prayer.

and Rebekah, his wife, conceived.

Scene 4: The pregnant Rebekah inquires the Lord

22 And the sons kicked one another in Rebekah, (then) she said:

"If it is thus,

why is this happening to me?"

She went to inquire the Lord.

23 The Lord said to her:

"Two nations are in your womb,

and two people from within you shall be divided

and one people shall be stronger than the other

and the the older shall serve the younger."

Comment: Strictly speaking, the article in "the sons" (הבנים ) is incoherent. It presupposes the hearers / readers knowledge about the children of Isaa and Rebekah)

## Scene 5: The birth of the twins

24 And the days to give birth were completed, behold, there were twins in her womb.

25 And the first came out, red, all his body (was) like a hairy mantle. So they called him Esau.

26 Afterward his brother came out, his hand holding Esau's heel. He was called Jacob.

## Closing comment of the narrator:

Isaac was sixty years old, when she born them.

# Ad 1&2: Analysis on the level of Phonetics and Lexems (selected issues)

The "sound" of the text is a major feature of Old Testament poetry, especially of psalms. Important phonetic figures of style are meter, rhyme and **alliterations** as can be heard and seen in Ps 122:6s

Ps 122:6f

schaʻalu sch<sup>e</sup>lom y<sup>e</sup>ruschalayim yischlayu ʻoh<sup>a</sup>baik

May they be secure, who love you,

y<sup>e</sup>hi schalom bechelek salwa b<sup>e</sup>ʻarm<sup>e</sup>notaik

Peace be within your walls,

security in your towers!

These short lines comprise three forms of alliterations: alliteration in the initail sound ("schal/schel), in the middle of the word and in the final sound (-aik). The latter sounds as rhyme.

Alliterations or rhymes are occasionally found in "prose"- writings as well.

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Ex 3:7.9 (7) וַיָּאֹמֶר יְהוֹּה
רָאָתִי אֶת־עֲנִי עַמֶּי ....
(9) וְעַהָּה הָנֶה צַעֲקַת בְּנִי־יִשְׂרָאֵל בָּאָה אֵלֶי
וְנִם־רָאִיתִיׂ אֶת־הַלֵּחִץ
אַשֶּׁר מִצְרָיִם אֹתֶם:
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A deliberate play between the phonetic form and the semantic meanings of words are found in so called **paronomasias**:

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Gen 20:26 (see above)
26 נַאַדְרִי־בֶּן יָצֵא אָּחִיוּ
נִיּקרָא שָׁבוּ יַשְבֶּר עֵשֶּׁוּ
זְיִקרָא שָׁבוּ יַעֲלָב
The phonetic consonance of the hebrew for "heel" (עַבֶּב ) and the name of "Jacob" produce an etiology for
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Jacobs name and for his character. He is like a man who grips his brothers heel, which is a rather unflattering characterisation.

Further paronomastic plays with the name of Jacob / Israel and other Hebrew lexemes characterizing his deeds and his character are found throughout the Jacob / Esau – story (Gen 25–33). In Gen 27,36 the name of the patriarch is paralleled with the verb עקב "to cheat". In the story of Jacobs struggle with the angel (Gen 32:23–33), the name Jacob is related to the name of the river Jabbok and the the verb אבק , to struggle (32:25). Jacobs new name ישׂראל is related to אבק , "to strive" (Gen 32:28). In this way the name(s) of Jacob

and its changing relations become **guiding words** ("Leitworte") of the story as a whole which mirror the character of the protagonist and its metamorphoses. Guiding words in a given text indicate its coherence.

A **semantic and/or lexical field** is a set of words which are related in meaning and cover a certain conceptual domain (cf. Adrienne Lehrer, 1985). Common "Conceptual domains" in ancient Israel are law and lawsuit, prophecy, cult, kingship, warfare, agriculture, etc. In biblical texts those conceptual domains are reflected in a typical, traditional vocabulary. The occurrence of such vocabularies in a given text indicates thematic coherence.

#### Mic 3:5-8 deals with false and true prophecy; it is sated with lexemes and word-groups indicating the conceptual domain of prophecy and divination: 5 Thus says the LORD concerning the prophets, 5 כֹה אָמַר יַהוָה עַל־הַנַּבִיאִים הַמַּתִעִים אֱת־עַמִּי who lead my people astray, הַנִּשָׁכִים בִּשָׁנֵיהֵם who cry "Peace" וַקראוּ שַׁלוֹם when they have something to eat; וַאֲשֶׁר לֹא־יָתֶן עַל־פִּיהֶם but declare war against those וַקְרַשׁוּ עַלַיו מִלְחַמַה: who put nothing into their mouths. 6 Therefore לילה לכם מחזו it shall be night to you, without vision, וַחַשָּׁכַה לַכֵם מִקְּסֹם and darkness to you, without revelation. וּבַאַה הַשַּׁמֵשׁ עַל־הַנָּבִיאִים The sun shall go down upon the prophets 7 the seers shall be disgraced, 7 ובשו החזים and the diviners put to shame; וַחַפָּרוּ הַקֹּסִמִים וַעַמוּ עַל־שַׂבַם כִּלַם they shall all cover their lips, כִּי אֵין מַעַנָה אֱלֹהִים: or there is no answer from God. 8 ואולם אוכי מלאתי כח 8 But as for me, I am filled with power, אָת־רוּחַ יַהוַה וּמִשָּׁפַט וּגַבוּרַה with the spirit of the LORD, and with justice and might, להגיד ליעקב פשעו ולישראל חטאתו: to declare to Jacob his transgression and to Israel his sin.

The **parallelismus membrorum** is traditionally understood as the feature of biblical poetry and as such found in prophetic texts, and sayings of wisdom. In this common understanding the "parallelism" occurs in two clauses, which follow one another and which express one issue in a similar but not identical way, as in

#### Num 23:7:

'Come, curse Jacob for me; Come, denounce Israel!' The structure of the wording is nearly exactly parallel. The modifications "curse" (ארר) / " denounce" (זעם) have slightly different connotations: "Cursing" is an magic act; denouncing adds to this act emotions like wrath. This similarity causes also ambiguity, a parallelism does not decide between the two (or more) similarities which it expresses.

Parallelism is not confined to the two-clauses similarity. There examples with three or more members, or with antithetic members as in

#### Ps 93:4

(More majestic) than the thunders of mighty waters, more majestic than the waves of the sea, majestic on high is the LORD!

מִקְלוֹת ו מַיָם רַבִּים אַדִּירָים מִשְׁבְּרִי־יֶם אִדִּיר בּמרוֹם יהוה:

(The sequence of the three members can express a relation of increasing majesty; but the parallelism can express the uniqueness of Gods majesty as well.)

or in

Prov 10:1

A wise child makes a glad father, but a foolish child is a mother's grief. בֵּן חֲכָם יְשַׂמַּח־אֵב וּבֵן כִּסִּיל תּוּגַת אָמִּוֹ:

**Parallelism** is a figure of **repetition**, which can be found in multiple forms and appearances in OT literature, even in larger literary contexts. E.G. the twofold proclamation of the coming of day of the Lord in Joel 1,14–15 and 2,1–2.10–11 can be understood as parallelism. From a poetical point of view this is also true for the three patriarchal narratives with the "wifesister-motif" (Gen 12:10–20: Abram and Saraj; 20: 1–18: Abraham and Sarah; 26:6–11: Isaac and Rebekah), even the repetitions have origins in the literary history of the patriarchal narratives.