- Scholars have failed to achieve a generally acceptable definition
- There exist hundreds of definitions,
- but none of them is found adequate

- a <u>polyfunctional unit</u>
- many aspects (facets): - a
   grammatical structure
  - a certain distribution of communicative dynamism
    - modality
    - predicativity
    - intonation, etc.

- absolutely differing types of sentences:
- one-word sentences

E.g. Help! Fire! Women! Magnificent! Eighty-five!

50 page-long sentences:
 Molly Bloom's unpunctuated monologue from J. Joyce's "Ulysses"

## prof. Khaimovich:

- a communicative unit
- made up of words and word-morphemes - in accordance with their combinability
- structurally united by intonation and **predicativity**

- M.Y. Bloch in his definition attempts to cover all aspects of a sentence:
  - structure, nominative quality, intonation, predicativity,
    - modality, pragmaticity,
    - -communicative dynamism

#### The Definition of a Sentence: M.Y. Bloch

- a unit of speech, built of words
- unlike a word, a sentence
   doesn't exist in the system of a language as a ready-made unit
- it's created by the speaker in the course of communication

#### The Definition of a Sentence: M.Y. Bloch

- intonationally coloured
- characterized by predicativity
- possesses a nominative aspect
- has a contextually relevant communicative purpose

 representing infinite living structures as a finite set of basic structures,

of the models:

E.g. *The sun shines.* 

He is clever.

There is a book on the table, etc.

 associated with transformational grammar (N.Chomsky)

• All possible grammatical structures ivations of kernels, received by *transformational rules* 

- Transformational rules (TR):
  - addition,
  - substitution,
  - deletion,
  - embedding,
  - recategorization (verbalization, nominalization)

- generative semantics and semantic syntax
- Charles Fillmore, Wallace Chafe,
   Ch. McCauley, O.I. Moskalskaya,
   V.V. Bogdanov

- a semantic structure:

   a mental model of an extralinguistic situation
- in terms of *propositions*, predicates, arguments
- deep cases

2 parts within a basic structure:
 a noun + a verb,
 a subject + a predicate,
 a noun phrase +a verb phrase,
 a predicate + an argument

#### • W. Chafe:

the total human conceptual universe is dichotomized into two major areas:

smb does smth

smth happens to smb

## The Notion of a Syntactic Paradigm

- a set of syntactic structures
- a kernel, invariable
- others, variables
- received by various transformational procedures
- syntactic derivation

## Paradigm of the Sentence:

• <u>the morphological</u> <u>sphere</u>

all possible changes of the constituents of the kernel:

E.g. The sun <u>shines</u>

= > the sun <u>shone</u>,

the sun <u>will shine</u>,

these suns shine,

• <u>the syntactical sphere</u> the negative and

the interrogative forms

of a kernel:

E.g. The sun does not shine.

The sun did not shine.

Does the sun shine?

Did the sun shine?

How does the sun shine?

## The Morphological Sphere

the paradigm includes the changes
 <u>in nouns</u> as to number and case;
 <u>in verbs</u> as to number, person,
 tense, voice, aspect, correlation
 and mood;

in adjectives as to degrees of comparison

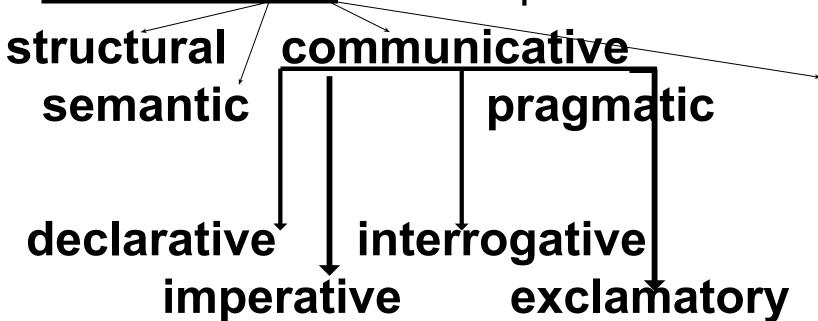
## The Syntactical Sphere

- phrase-transforms
   of kernels
- by the TP of phrasalization
- E.g. The sun shines =>
  the sun shining,
  the shining of the sun,
  for the sun to shine,
  with the sun shining

- clause-transforms
- TP of clausalization
- connectives conj.,
   conj. pronouns and adv.
   conjunctive phrases:

E.g. if the sun shines,
though the sun shines,
when the sun shines,
while the sun shines,
as the sun shines,
etc

classifications of a simple sentence:



- a monopredicative unit
- one explicit predicative line
- formally expressed by a subject and a predicate

one-member
 single-nucleus
 one-axis
 two-member
 double-nucleus
 two-axis

#### 1. Nominal

(nounal and adjectival):

E.g. Silence! Wonderful!

2. Infinitival: E.g. Forget all so soon!

To love her! To have loved her! To be loved by her!

- Extended sentences carry the main parts
  ( a subject and a predicate) and secondary parts
  Unextended sentences carry only the main parts
  ! two-member extended
  E.g. She approved. E.g. I went to Oxford in 1948.
- **E.g.** She approved. **E.g.** I went to Oxford in 1948 (subject + predicate) (subject + predicate + adv. mod. of place and adv. mod. of time)

(John Fowles, THE MAGUS)

- implicit predicative lines
- formally unexpressed
- distinguishable transformationally
  - **E.g.** I am amazed <u>at the sun</u> shining so brightly.

- Speech is subtler than writing
- actual performance fragments of sentences, deviating from norm
   E.g. On the hill. Yes.

Extracted from the context these fragments can be interpreted in an unlimited number of ways.

## General Properties of a Simple (Two-Member Expanded) Sentence

- a simple sentence
- primary elements
- independent
- the structural nucleus
- Subject/Predicate

- secondary elements
- dependent
- its adjuncts
- objects, attributes, adverbial modifiers, etc

## **Syntactic Ties**

- The primary fredicative tie
- makes a sentence
- realizes itself in the changes of the verb for person, number, tense, voice, mood, aspect, time relation E.g. "You've been there?" (John Fowles,

THE MAGUS)

- The secondary predicative tie
- revealed **transformationally**
- it does not make a sentence
- concealed in infinitival, gerundial, participial constructions, predicative constructions with nouns, adjectives, statives

E.g. I saw <u>him running.</u>

## Immediate Explicit Syntactic Ties The Subordinating Tie

• an expression of *dependence* of an adjunct on the head

X

E.g. I was proud of him

## The coordinating tie

 establishes syntactically homogeneous elements

E.g. The sky was <u>pale and soft</u>.

He was <u>rude and nasty</u>.

## The appositive tie

# E.g. King Alfred was a remarkable figure.

King is an apposition

## The attributive tie

- exists between a modifier and a modified word
- can be transformed into a predicative tie

E.g. a beautiful girl

## The completive tie

- exists between an indispensable object and a verb
- the object completes the meaning of the verb

E.g. He <u>broke his promise</u>

## The attributive completive tie

- exists between a verb and an adverbial modifier of manner which is indispensable
  - E.g. He treated me <u>kindly</u>.

    He broke the thing <u>gently</u>.

#### The introductive tie

very loose

E.g. Frankly speaking, I don't know anything about it.

### **Syntactic Ties**

- <u>immediate</u> <u>explicit syntactic</u> <u>ties</u>
- implicit semantic ties
- revealed <u>transformationally</u>
- interpreted <u>componentially</u> in terms of semantic agreement/disagreement of subclasses of words:
  - abstract/concrete, -inanimate/animate, -
  - human/non-human, -
  - young/old, male/female

### **Implicit Semantic Ties**

E.g. The flowers stood white and desolate.

Flowers stood.

Flowers were white.

Flowers were desolate.

 The ways of introduction of various dependent elements into the subject-predicate skeleton of a sentence as a means of expandeding structures

#### **Completion**

• consists in *adding*subjective and objective complements
to complete the meanings of transitive
verbs of incomplete predication
and copulative (связочные) verbs

#### **Completion**

## E.g. He seemed tired.

- the element <u>tired</u> is added to the copulative verb <u>seem</u>
- otherwise a sentence would not be complete

## **Completion**

E.g. I consider him <u>clever</u>.

- The adjective *clever* is indispensable
- the verb <u>consider</u> is that of incomplete predication

- Extension: adding adverbial modifiers
- Expansion (enlargement):
  the amplification of a sentence structure

Modification:

 adding an attribute to the subject or the object

- Contamination (стяжение):
   fusing elements into a whole which
   results in a double predicate
   E.g. The moon rose red.
- or a predicate of double orientation
   E.g. He is said to have done it.

#### • Syncretism:

combining two functions within one and the same form

#### E.g. She is not a girl to marry =>

- She is not a girl who would marry somebody.
- She is not the girl somebody would marry.

#### • Ellipsis:

omitting a principal or a subordinate element or both which can be restored from the context

E.g. Wanted a governess. Must possess knowledge of French, Italian, Russian, Romanian, music and mining engineering. = A governess is wanted

! in conversation, ads, newspaper headings where expanded structures are customarily ellipticized

- structures which produce the impression of being elliptical:
  - E.g. She beautiful! He a general!
- logically and grammatically complete sentences
- they are to be analysed the way they are
- Their expansion would destroy their spontaneous scream style

#### • O. Jespersen:

against the ellipsomania of those grammarians which speak of ellipsis in season and out of season as a sort of panacea to explain all the structures which deviate from the pattern subject-predicate-object-adverbial modifier with a finite verb.

 The surface and deep structures of such sentences do not coincide:

E.g. He a general! =>

He is a general.

I do not believe that.

- Inversion (broadly): placing a part of a sentence into an uncustomary position for it to be rhematized
- to become a new communicative centre:
  - E.g. <u>Economics</u> Mary just doesn't know.

Narrow inversion:

placing the predicate before the subject:

E.g. There comes <u>a mournful</u> <u>procession</u>.

- Parcellation
- a new syntactic process, characteristic of the XX-th century syntax
- a break of the chain of elements on the syntagmatic level

## Syntactic Processes Parcellation

E.g. He was interrupted at that point. <u>By me</u>.

There is a cloud in the sky.

<u>Grey.</u> (Joyce. Ulysses)

## **Syntactic Processes Parcellation**

 Any element can be extracted from the maternal structure and turned into an independent structure:

E.g. <u>Shame of death.</u> They hide. <u>My handkerchief</u>. They threw it.

## **Syntactic Processes Parcellation**

 Parcellated elements in any function can be in pre- or post position or distanced from the maternal structure

#### A simple sentence

- <u>a grammatical structure:</u>
   principal and secondary parts
- a semantic structure:
   the predicate, arguments and deep cases
- <u>a communicative structure:</u> communicative dynamism, the rheme and the theme

#### **A Simple Sentence**

- E.g. I opened the door.
- 1.in grammatical terms: its grammatical structure is

subject+ predicate+ object

- 2.in semantic terms: its semantic structure is agent + action + object
- 3. <u>in communicative terms:</u> its communicative structure is theme + rheme

#### A Simple Sentence

 a hierarchy of dependencies in a simple sentence

<u>the principal and</u> secondary parts

#### The Principal Parts of a Simple Sentence

- subject and the predicate
- indispensable

# The Principal Parts of a Simple Sentence: Subject

 denotes something that is spoken about

## The Principal Parts of a Simple Sentence Subject (6)

- 1.a group subject (expanded):
  - E.g. Ten minutes passed.
- 2.a complex subject (expressed by a predicative construction)
  - E.g. For me to do it is dangerous.
- 3. a <u>formal subject</u> which introduces the genuine subject:
  - E.g. <u>It</u> is strange his doing that.

## **Subject**

- 4. an impersonal subject: E.g. It rains.
- 5. a *rhematic* subject:
  - E.g. *A woman* entered the room.
- 6. a thematic subject:
  - E.g. The woman came up to the window.

## **Subject**

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## **The Predicate**

- denotes an action, state or property of the thing expressed by the subject
- agrees with the subject logically:
  - **E.g.** a single subject denoting multitude agrees with a plural predicate:

The great majority <u>are satisfied</u> with the outcomes of the elections.

#### **The Predicate**

- Simple
- 1. simple verbal
- 2. simple nominal
- 3. infinitival
- 4. reflexive

- Compound
- compound nominal predicates
- 2. <u>compound **modal**</u> <u>predicates</u>
- 3. <u>compound aspect</u> <u>predicates</u>
- 4. double predicates
- 5. predicates of double orientation

## The Secondary Parts of a Simple Sentence. An Object.

 indispensable (obligatory) is used after verbs of incomplete predication (to be, seem, appear, smell, take)

## The Secondary Parts of a Simple Sentence. An Object.

Such verbs are *insufficient* by themselves, *structurally*, *communicatively and semantically* incomplete and need an object or an adverbial modifier

E.g. They took the boy to the theatre.

#### An Object.

- direct,
- indirect,
- prepositional
- <u>cognate</u> (родственный) ( He smiled a winner's <u>smile</u>. He lived a happy <u>life</u>).

## An Object

• In the cognate object the verb and the noun, functioning as the object, are *of the same root*.

#### **An Attribute**

- very often merely decorates a sentence,
- but there are instances when without it a noun is communicatively empty
  - E.g. She has blue eyes.
- which makes it obligatory