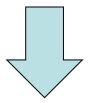
### Lecture 4. THE VERB

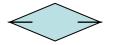
- 1. The grammatical meaning of the verb. Classifications of verbs.
- 2. The grammatical category of person and number.
- 3. The grammatical category of tense and aspect.
- 4. Voice.
- 5. Mood.

#### "Verb" (fr. "verbe", Lat. "verbum") – a "word". "Verb" and "word" are etymologically connected



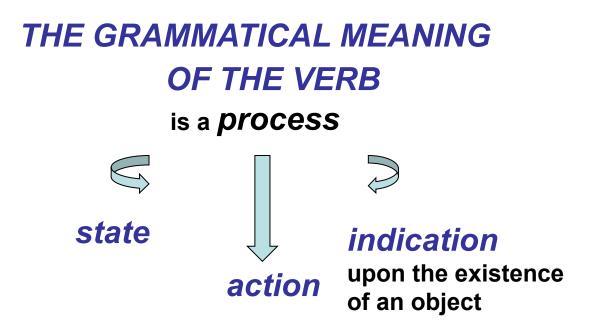
"verbal" – expressed in words; "to verbalize" – to name or describe in word; "verbalist" – a person, who uses words skillfully.

# *THE VERB* is the most complex part of speech.



### the predicative function





#### **Structure:**

□ word-changing inflexions: -s, -ing, -ed;

derivational structure:re-, dis-, mis-; -ify, -ate, -ize, -en;

verb are derived from nouns by conversion and by reversion.

# **IVERUATE STATE OF INTERPORT OF**

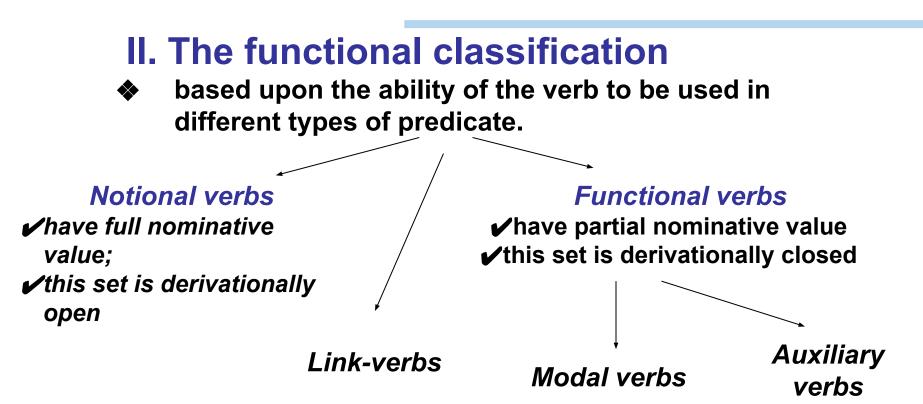
### I. The morphological classification

based on the way of forming Past Indefinite and Past participle:



*irregular* (by means of gradation, sometimes by ending the dental suffixes)

**NOTE:** This classification is full.



### **III. The Aspective classification**



exposes the inner character of the process

#### Limitive verbs

Ipresent a process as potentially limited e.g.: arrive, come, find, stop, drop, catch.

#### **Unlimitive verbs**

Ipresent a process as non –
limited by any boarder–point.
e.g.: move, go, sleep, work,
hope, behave.

**NOTE:** There are verbs of **double-aspective nature** e.g.: turn.

### **IV The Syntactical classification**

based upon the valency of the verb:

#### Intentional (transitive)

 can not function alone, thus demand complements, e.g.: to drop something.

#### **Unintentional** (intransitive)

can function autonomously, e.g.: jump.

**NOTE:** There are verbs of **double nature** e.g.: read.

### These categories refer the process denoted by the verb to the subject of the situation.

#### **The Category of Person**

#### The category of person in the *Present Tense* can be divided into 3 peculiar subsystems:

*modal verb subsystem* (has no personal inflexions)

#### the rest of the verbs

(presents the regular expression of person with the remaining English verbs, ex: -(e)s).

### *made up by one verb "to be"* (has 3 different personal forms – am, is, are)

**The Category of Person** 

### The category of person in the *Past Tense*



has distinction in the archaic form of the second singular, e.g.: Until thou hadst horses thou wert with us.

#### The grammatical category of number is hardly featured at all and can be seen only with the verb "to be" in Present and Past.

#### The Category of Person and Number

### Agreement.

#### number – person relations between the subject and the predicate

#### The Category of Person and Number

### **Cases of Agreement**

- The combination of finite verb with collective nouns (so called "multitude plural"), e.g.: The jury were listening attentively. The jury never looks at a defendant.
- When the subject has a numerical attribute: it can express the plurality of the referent (e.g.: Three years have passed.); it can be integrative (e.g.: Three years is a long period of time.).
- Presented by construction expressed by coordinative group of nouns (coordinative conjunctions: and, either...or, both...and..., as well as).



### **English Tenses:**

present,pastfuture

#### **Otto Jesperson**

denied the existence of the future tense because the English future is expressed by the phrase "shall/will + Infinitive" and the verbs "shall/will" preserve some of their original modal meaning, that of "volition".

#### Tense

#### llyish

- argues that there are many cases when "will" is used as an auxiliary of the future only and the meaning of volition is excluded by the context,
- e.g.: I'm afraid I will have to go back.

# 3 tenses in the common and continuous aspects

6 tense-aspect forms.

#### Tense

#### **Traditional Grammar:**

shall+Infinitive – 1st person, pure Future will+Infinitive – 2nd and 3<sup>rd</sup> person

I will – willingness, desire; He shall – promise, command.

modal meanings

#### Is there any difference between "I will" and "I shall"?

They form a peculiar minor *category of the voluntary future and non-voluntary future.* This category is neutralized in the contracted form "'II".

#### reflects the mode of the realization of the process.

- Jesperson denies the aspect as a grammatical category.
- Ilyish contrasts the common aspect and the continuous aspect and stresses that there is no direct correspondence between English and Russian aspects.

#### lvanova:

aspect and tense in  $\gg$ Tense-Aspect English can not be category. regarded as separate grammatical categories.

#### **3 tense-aspect groups**

#### Progressive

(continuous) denotes the process of the action regardless of its beginning and end.

**Perfect** is the most complex group. It unites an aspect meaning – the completeness of action and a tense meaning – the priority.

#### **Perfect-continuo**

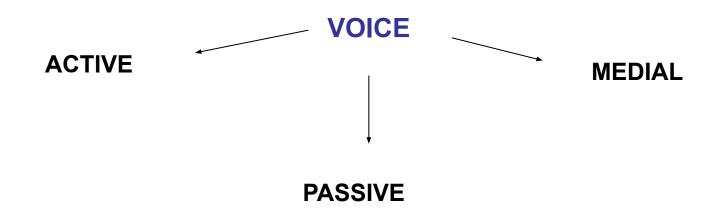
us shows the action as developing within certain limits: from its beginning to the end.



tense and aspect.



shows the direction of the process regarding the participants of the situation reflected in the syntactic construction.



shows the action performed by the semantic subject of the sentence. The semantic and grammatical subjects coincide.

There are 2 cases in the Active voice:

The subject can perform the action directed to the Object. E.g.: He took the book.

The action can not be directed anywhere.E.g.: The child is weeping.

- The grammatical Subject does not coincide with the semantic Subject.
- E.g. The <u>letter</u> was send by the <u>secretary</u>.
- The Passive voice expresses reception of the action by the subject of the syntactic construction.

The guards dispersed the crowd in front of the palace.

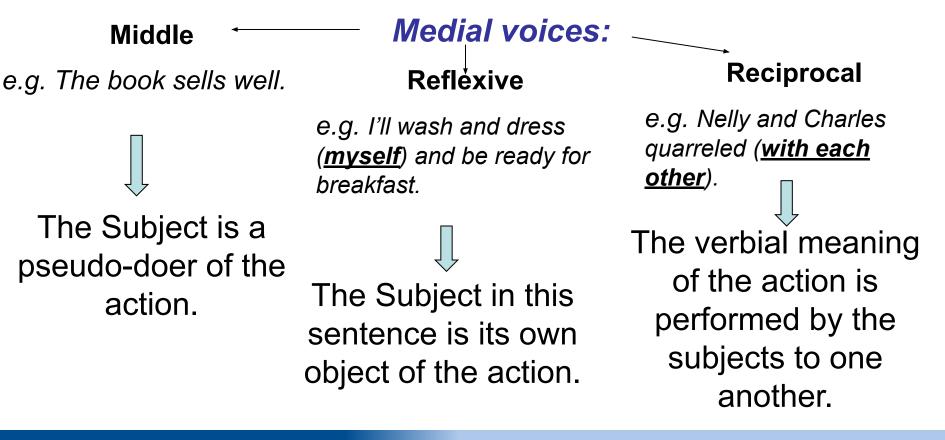
The crowd was dispersed by the guards.

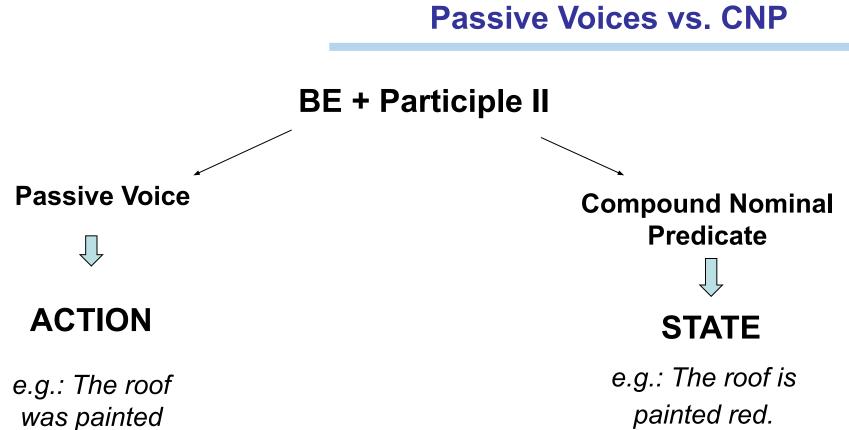
The situational participants are the same the subjective appraisal of the situation by the speaker is changed.

 features the act of the guards features the experience of the crowd.

features the experience of the crowd.

 functioning of the voice forms in other than passive or active meanings



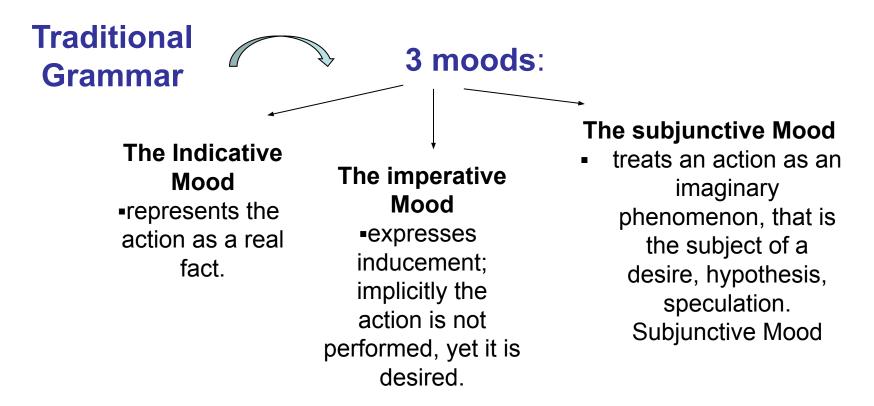


yesterday.

painted red.

#### MOOD

 expresses the character of connection between the process denoted by the verb and the actual reality.



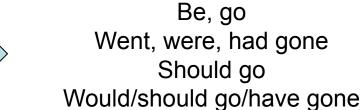
#### **Subjunctive Mood**

The Subjunctive Mood is the most complex question.

# There is no straightforward relation between meaning and form.

The Oblique Moods:

Subjunctive Mood I; Subjunctive Mood II; The Suppositional Mood; The Conditional Mood.



#### **Subjunctive Mood**

### A.I. Smirnitskij:

The semantic classification of the Oblique Moods:

- Subjunctive I it does not contradict the reality.
   e.g.: be, go
- 2.**Subjunctive II** it contradicts the reality. e.g.: were, had been
- 3. **Suppositional Mood** (should + Infinitive) with any Subject.
- 4.**Conditional Mood** (would/should + Infinitive) functions only in the main clause of conditional sentences.

#### **Subjunctive Mood**



- Inducement
- **D** Possibility
- Unreal condition

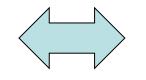
llyish:

The result of unreal condition

*NOTE:* Thus, there are 4 Moods or there may be 3 moods if you unite the 3rd and the 4th meaning. We may say there are 2 moods (2+3+4) – unreal moods.

### Blokh :

Subjunctive Mood (Integral Mood of unreality)



Indicative Mood

#### **Subclassification**

2 functional subsystems:

spective (the mood of attitudes).

conditional (the mood of appraising causal conditional relations of processes).

#### 4 Subjunctive form-types:

- 1. Subjunctive I (pure spective). Meanings: consideration, inducement. (e.g.: Do as I ask you).
- 2. Subjunctive II (stipulative). Meaning: unreal condition
- 3. Subjunctive III (consecutive). Meaning: unreal consequence.
- 4. Subjunctive IV (modal spective): may spective, should spective, let spective.