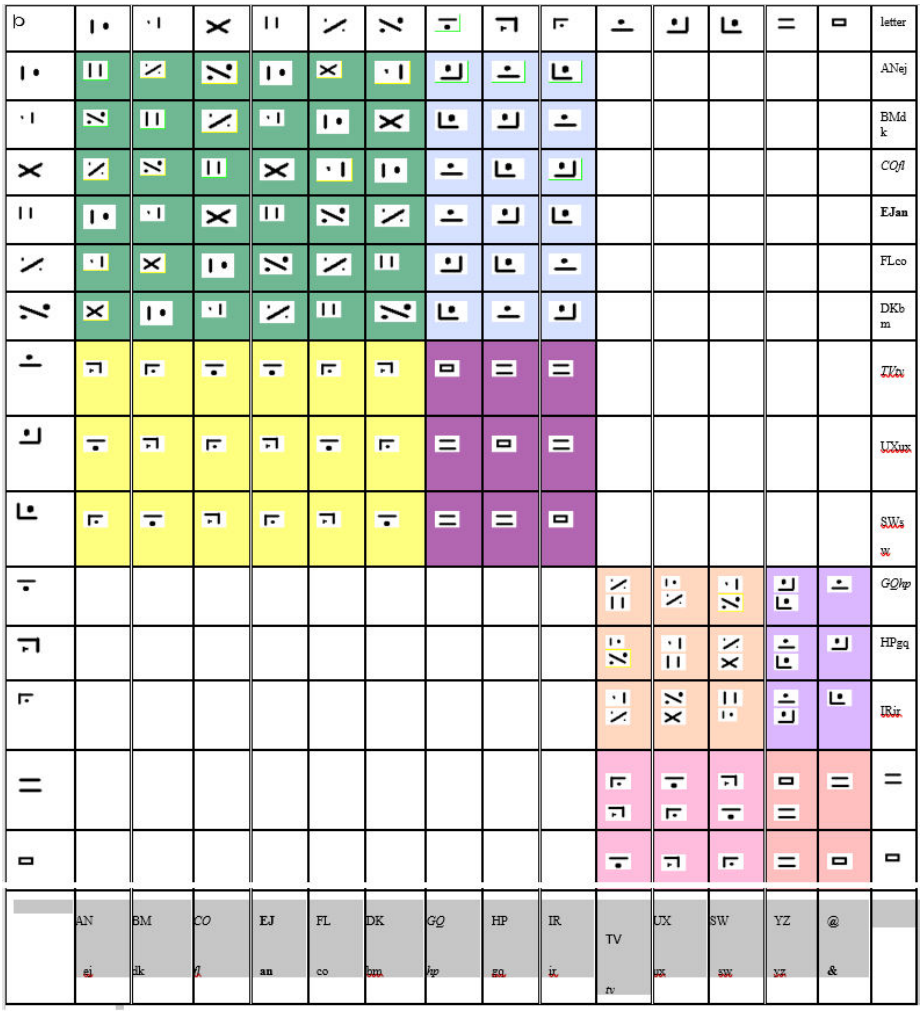
15.THE SEMANTIC SUBTABLE OF THE COLORED FIELD

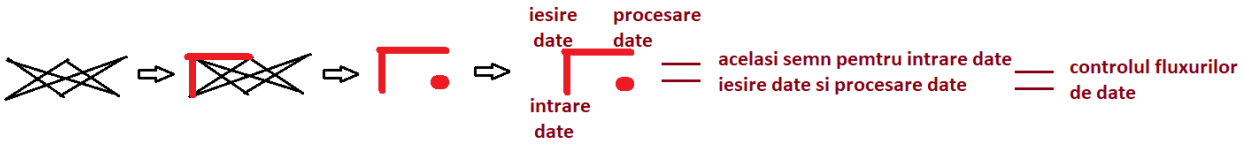
Colored fields can be broken down into several sub-fields that represent permutations. The load of semantic sign has logical value of recognizable truth, as follows.

The composition is made as in groups, an element on the generator column of the subtab composed with another element on the generating line, generates the element at the intersection of the column with the generating line.

It was taken as a dictionary for symbol translation, the free interpretation of the graphical signs derived from the first two columns containing "what", "how", "why". The last column will be occupied by the "where", "when" elements.

The way to construct the semantics of the signs is as follows:





Dictionary

control of the information pressure
self-control I evaluate what I process
verifying the accuracy of the data
process synchronization
processing of incoming data
compliance with the assessment data
standard execution according to procedures
simultaneous control of processes
control of data flows
input evaluation
processing the integrity of processing mechanisms
verification of the information pressure of the evaluations
harmonization of mechanisms
functionality check

Subtables

o	standard execution according to procedures	simultaneous control of processes	control of data flows
control of the information pressure	processing the integrity of processing mechanisms	input evaluation	verification of the information pressure of the evaluations
self-control I evaluate what I process	verification of the information pressure of the evaluations	processing the integrity of processing mechanisms	input evaluation
verifying the accuracy of the data	input evaluation	verification of the information pressure of the evaluations	processing the integrity of processing mechanisms

	standard execution according to procedures	simultaneous control of processes	control of data flows
process synchronization	input evaluation	processing the integrity of processing mechanisms	verification of the information pressure of the evaluations
processing of incoming data	processing the integrity of processing mechanis	verification of the information pressure of the evaluations	input evaluation

	ms		
compliance with the assessment data	verification of the information pressure of the evaluations	input evaluation	processing the integrity of processing mechanisms

o	control of the information pressure	self-control I evaluate what I process	verifying the accuracy of the data
input evaluation	simultaneous control of processes	control of data flows	standard execution according to procedures
processing	standard execution	simultaneo	control of data

the integrity of processing mechanisms	according to procedures	us control of processes	flows
verification of the information pressure of the evaluations	control of data flows	standard execution according to procedures	simultaneous control of processes

O	process synchronization	processing of incoming data	compliance with the assessment data
input evaluation	standard execution according to	control of data flows	simultaneous

	procedures		control of processes
processing the integrity of processing mechanisms	simultaneous control of processes	standard execution according to procedures	control of data flows
verification of the information pressure of the evaluations	control of data flows	simultaneous control of processes	standard execution according to procedures

o	standard execution according to	simultaneous control of	control of data flows

	procedures	processes	
input evaluation	harmonization of mechanisms	functionality check	functionality check
verification of the information pressure of the evaluations	functionality check	harmonization of mechanisms	functionality check
processing the integrity of proces	functionality check	functionality check	harmonization of mechanisms

sing mecha nisms			

O	input evaluation	processing the integrity of processing mechanism s	verification of the information pressure of the evaluations
standard execution accordin g to procedur es	processing of incoming data process synchroniz ation	control of the information pressure processing of incoming data	self-control I evaluate what I process compliance with the assessment data
control of data	control of the	self-control I	processing

flows	information pressure compliance with the assessment data	evaluate what I process process synchroniz ation	of incoming data verifying the accuracy of the data
simultane ous control of processes	self- control I evaluate what I process processing of incoming data	compliance with the assessment data verifying the accuracy of the data	process synchroniz ation control of the information pressure

O	functio nality check	harmonizati on of mechanisms
	processing	input evaluation

standard execution according to procedures	the integrity of processing mechanisms verification of the information pressure of the evaluations	
control of data flows	input evaluation processing the integrity of processing mechanisms	processing the integrity of processing mechanisms
simultaneous control of processes	input evaluation processing the integrity of processing mechanisms	verification of the information pressure of the evaluations

O	functio	harmo

	nality check	nization of mechanisms
〓 functionality check	▭ harmonization of mechanisms 〓 functionality check	〓 functionality check
▭ harmonization of mechanisms	〓 functionality check	▭ harmonization of mechanisms

intersection between the vertical and the horizontal mentioned.

The subtables of the green colored table are translated directly due to the isomorphism structured as follows:

The four semantic fields that form choices of behavioral choice

Compound	What	How	Why

What	Who	Where	When
How	When	Who	Where
Why	Where	When	Who

The action profile

Compound	**Where**	**When**	**Who**
What	How	Why	What
How	Why	What	How
Why	What	How	Why

The reflection profile

Compound	**What**	**How**	**Why**
Where	How	What	Why
When	Why	What	How
Who	What	How	Why

The technical profile

Compound	**Where**	**When**	**Who**
What	Când	Who	Unde
How	Who	Where	Când
Why	Where	When	Who

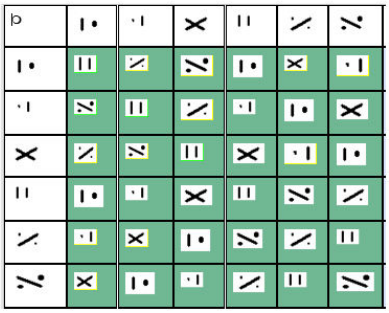
The historical profile

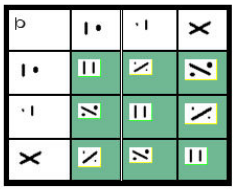
The analysis of the semantic interpretations given by the interpretative dictionary and the structural isomorphism will further

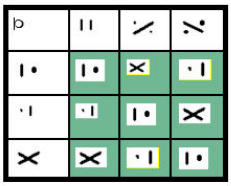
confirm the validity of the analytical approaches.

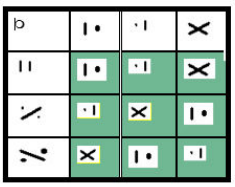
○	F1	F2	F3	F4	F5	F6
F1	F1	F2	F3	F4	F5	F6
F2	F2	F1	F4	F3	F6	F5
F3	F3	F5	F1	F6	F2	F4
F4	F4	F6	F2	F5	F1	F3
F5	F5	F3	F6	F1	F4	F2
F6	F6	F4	F5	F2	F3	F1

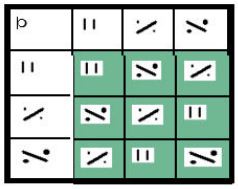
F1(X)=X
F2(X)=1-X
F3(X)=1/X
F4(X)=1-1/X
F5(X)=1/1-X
F6(X)=X/1-X











O	control of the information pressure	self-control I evaluate what I process	verifying the accuracy of the data
control of the information pressure	process synchronization	processing of incoming data	compliance with the assessment data
self-control I evaluate what I process	compliance with the assessment data	process synchronization	processing of incoming data

verifying the accuracy of the data	processing of incoming data	compliance with the assessment data	process synchronization

Compound	**What**	**How**	**Why**
What	Who	Where	When
How	When	Who	Where
Why	Where	When	Who

The action profile

O	process synchronization	processing of incoming data	compliance with the assessment data
control of the informatio	control of the information	verifying the	self-control I evaluate

n pressure	pressure	accuracy of the data	what I process
self-control I evaluate what I process	self-control I evaluate what I process	control of the information pressure	verifying the accuracy of the data
verifying the accuracy of the data	verifying the accuracy of the data	self-control I evaluate what I process	control of the information pressure

What	How	Why	What
How	Why	What	How
Why	What	How	Why

The reflection profile

O		self-	

	control of the information pressure	control I evaluate what I process	verifying the accuracy of the data
process synchronization	control of the information pressure	self-control I evaluate what I process	verifying the accuracy of the data
processing of incoming data	self-control I evaluate what I process	verifying the accuracy of the data	control of the information pressure
compliance with the assessment data	verifying the accuracy of the data	control of the information pressure	self-control I evaluate what I process

Compound	**What**	**How**	**Why**

Where	How	What	Why
When	Why	What	How
Who	What	How	Why

The technical Profile

O	process synchronization	processing of incoming data	compliance with the assessment data
process synchronization	process synchronization	compliance with the assessment data	processing of incoming data
processing of incoming data	compliance with the assessment data	procesarea dat processing of incoming data elor intrate	process synchronization

compliance with the assessment data	processing of incoming data	process synchronization	compliance with the assessment data

Compound	**Where**	**When**	**Who**
What	When	Who	Where
How	Who	Where	When
Why	Where	When	Who

The historical profile

Here we have an example of the consistency of the information packages that create specific profiles, which is confirmed by a two-way approach, one of them coming from the structural isomorphism, the other from the feedback packages in groups of four groups of the groups of six feedbacks (letters obtained from sub-letters).

The processing of the circulating information (and the chemical language) is done according to the data analysis and processing framework that is specific to the fractolonic networks of metabolic or sustainable hexagons, organized with contacts on the sides or on the edges, at different granulation levels.

The semantic subtables, accompanied by the automatic analysis of the information transmitted by feedback of any degree, will be able to allow the deciphering of the languages of the species of nature. They will also generate behaviors in humans, who will cease to regard nature

as an exploitable resource and will understand that it is in fact the source of everything on earth.

The semantic sub-tables are those that allow the realization of the applications on different fields. These are not only the bricks of the construction, but also the architectural models and the work plan, with the calculations of the necessary materials, with the quality indicators, in order to have a metaphorical image.