

## 28.THE TRANSITION TO THE HIGHER COMPLEXITY LEVELS KEEPING THE COHERENCE OF THE ASSEMBLY

One of the most interesting issues is the nature of the movement. From the perspective of algebraic fractals the successive packages of simple feedbacks are often incomplete and reaches well-structured packages. This produces a process of searching for other feedbacks that can complete the packages. The next steps are the same and happen for similar reasons. A structuring model is described below:

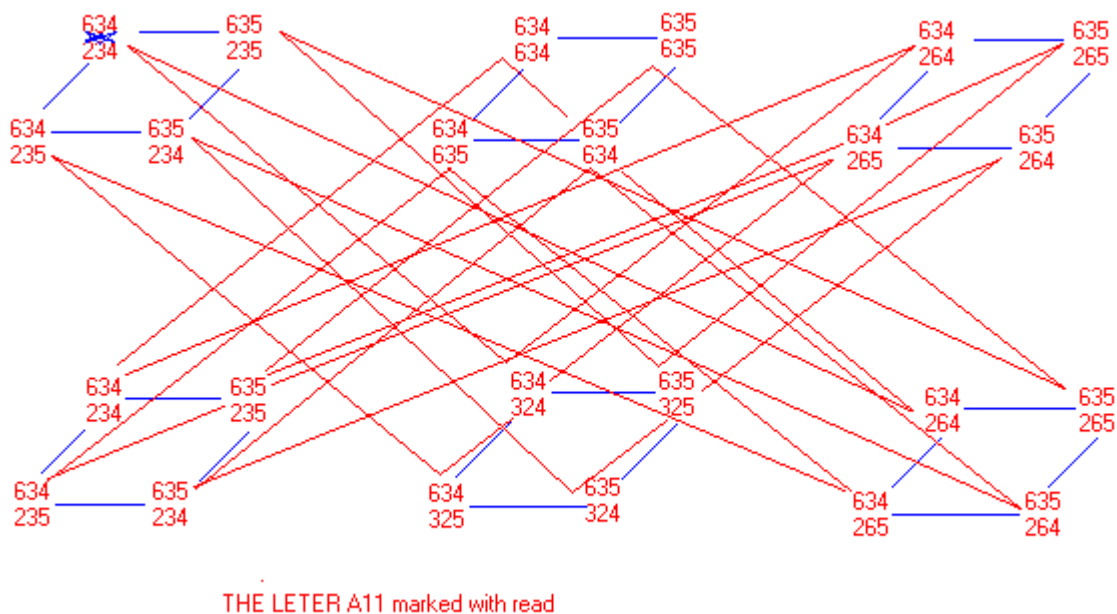


Fig. 1 formation of the letters from subletters

The development of feedback structures requires the existence of the necessary components in close areas. This implies the existence of clouds of feedback from certain semantic categories that can be associated with each other so as to form groups, of groups, of successive groups until the emergence of higher grade feedback.

Such a phenomenon is observable in computer modeling done by concatenation by Maria Mitrofan, which can be seen below. The coherence of the information can also explain the big stages of matter generation following the initial explosion (big bang).



On the other hand, the time related to the movement, prefigured by two horizontal parallels in the table with colored fields, does not disaggregate matter, but preserves the informational links between components, which implies a wave-like transmission, where the molecules go up and down but transmit the informational shock further.

The optimized construction of the information packages is at the

p	•	•	X		/	/	□	□	□	□	□	□	=	□	letter
•		/	/	•	X	•	□	□	□						ANej
•	/		/	•	•	X	□	□	□						BMdk
X	/	/		X	•	•	□	□	□						COfl
=	•	•	X		/	/	□	□	□						EJJan
/	•	X	•	/	/		□	□	□						FLco
/	X	•	•	/		/	□	□	□						DKbm
•	□	□	•	•	□	□	□	=	=						TVdv
□	•	□	□	□	•	□	=	□	=						UXux
□	□	•	□	□	□	•	=	=	□						SWs w
•										/	□	/	□	□	GOvp
□										/	□	/	X	□	HPgq
□										/	X	=	□	□	IRir
										□	•	□	□	=	
□										•	□	□	=	□	□
	AN	BM	CO	EJ	FL	DK	GO	HP	IR	TV	UX	SW	YZ	@	
	ej	ik	fl	an	co	bm	vp	so	ir	tv	ux	sw	yz	&	

base of the models of informational organization and of the human body that was in permanent connection with the planet that generated it. Going back to the first viral organisms and to the models of construction of the polynomials Goldberg we observed that if we take all the vectors from its sustainable or metabolic structures from the pentagonal structures with the cyclic edge we will discover many construction variants.

Analyzing the behavior of the commutative diagrams or of the obtained cycles we will find that very few of the discovered ones can ensure the internal circulation of the information. We can conclude from here that the architecture of the life of a virus is a problem of optimization and wise decision. If this happens to a virus, how great is the coherence of an ecosystem, organism or universe. How is this consistency ensured and what does it mean?