

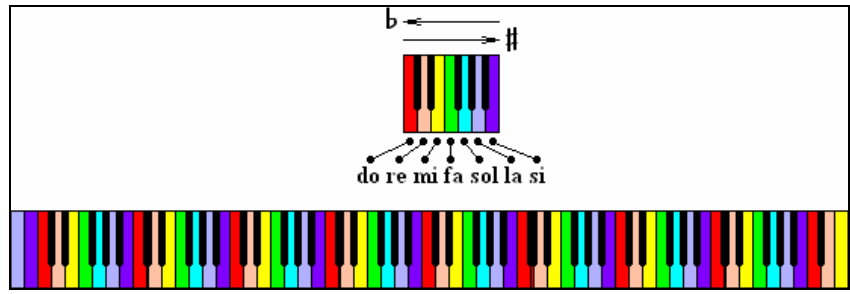
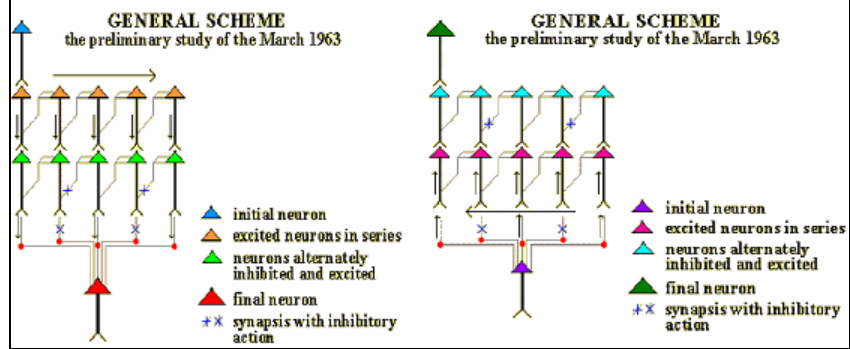
## Figures

*Fig.s 01 ÷ 06: from § 1.2*

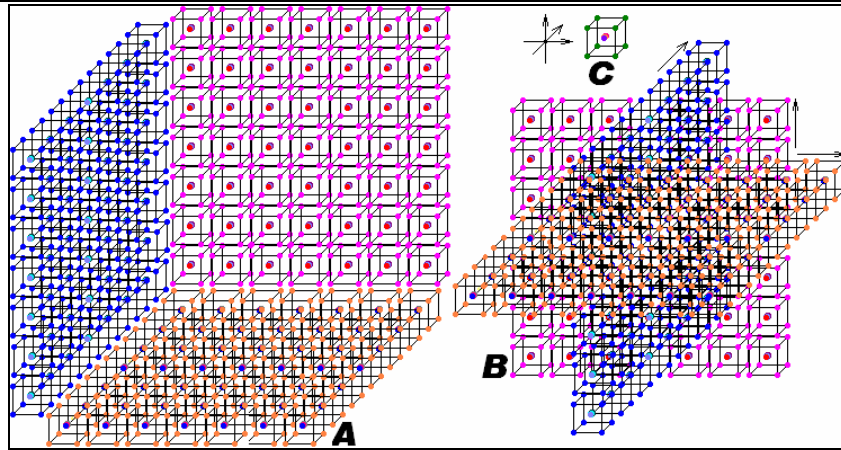
*Fig.s 1 ÷ 33: from §§ 1.3 ÷ 5*

*All the Fig.s from 1 to 9, the 16<sup>th</sup> and the 28<sup>th</sup>,  
are only descriptive and simply outline  
the total structures and functions single Elements.*

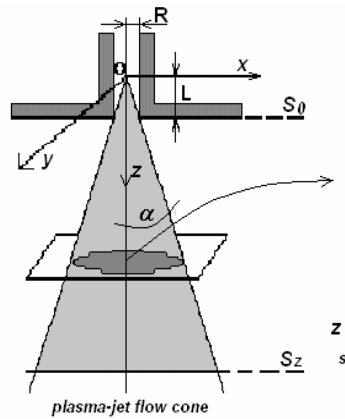
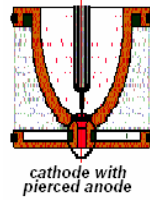
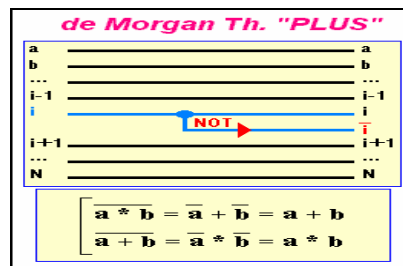
**NEURONS: Transmission and Receiving**



*Fig. 01*



*The Cubic Matrix*



*surface transformation by cone nutation*

*Fig. 02*

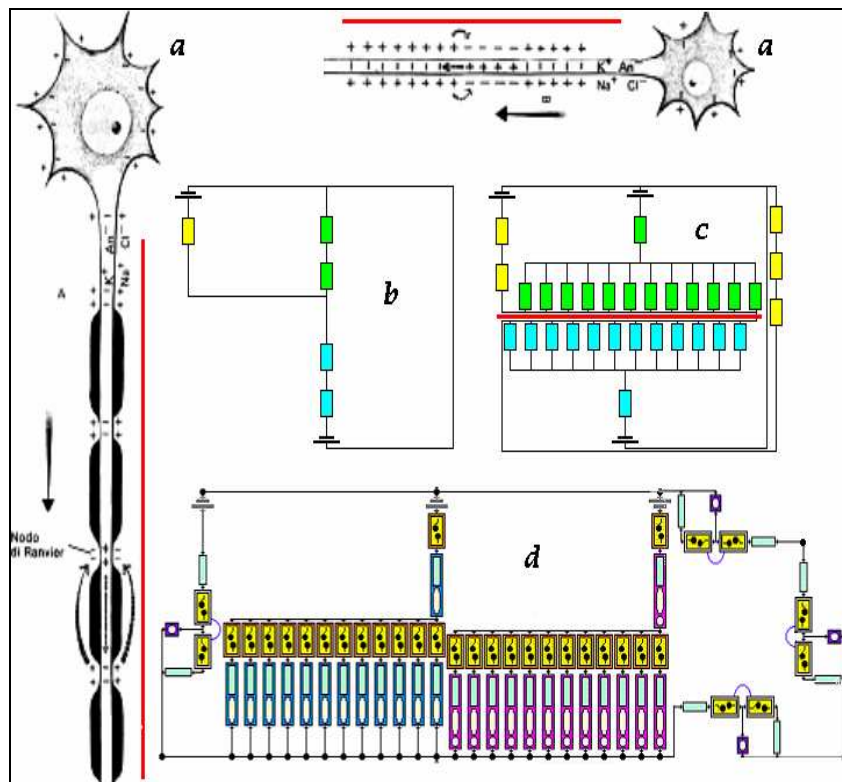
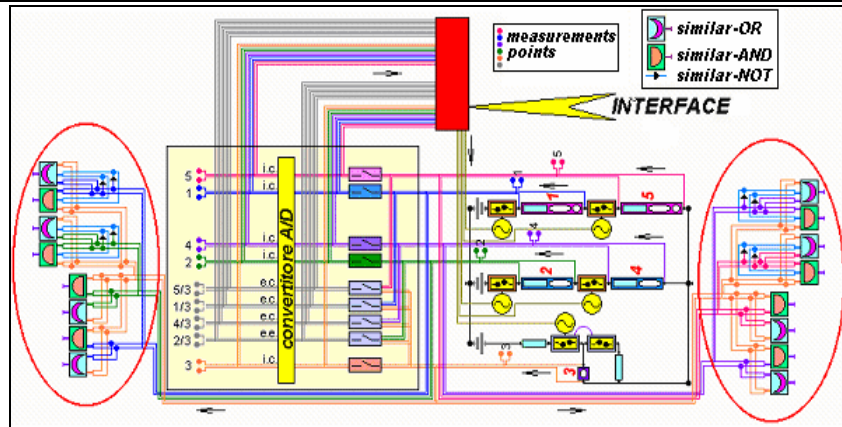


Fig. 03

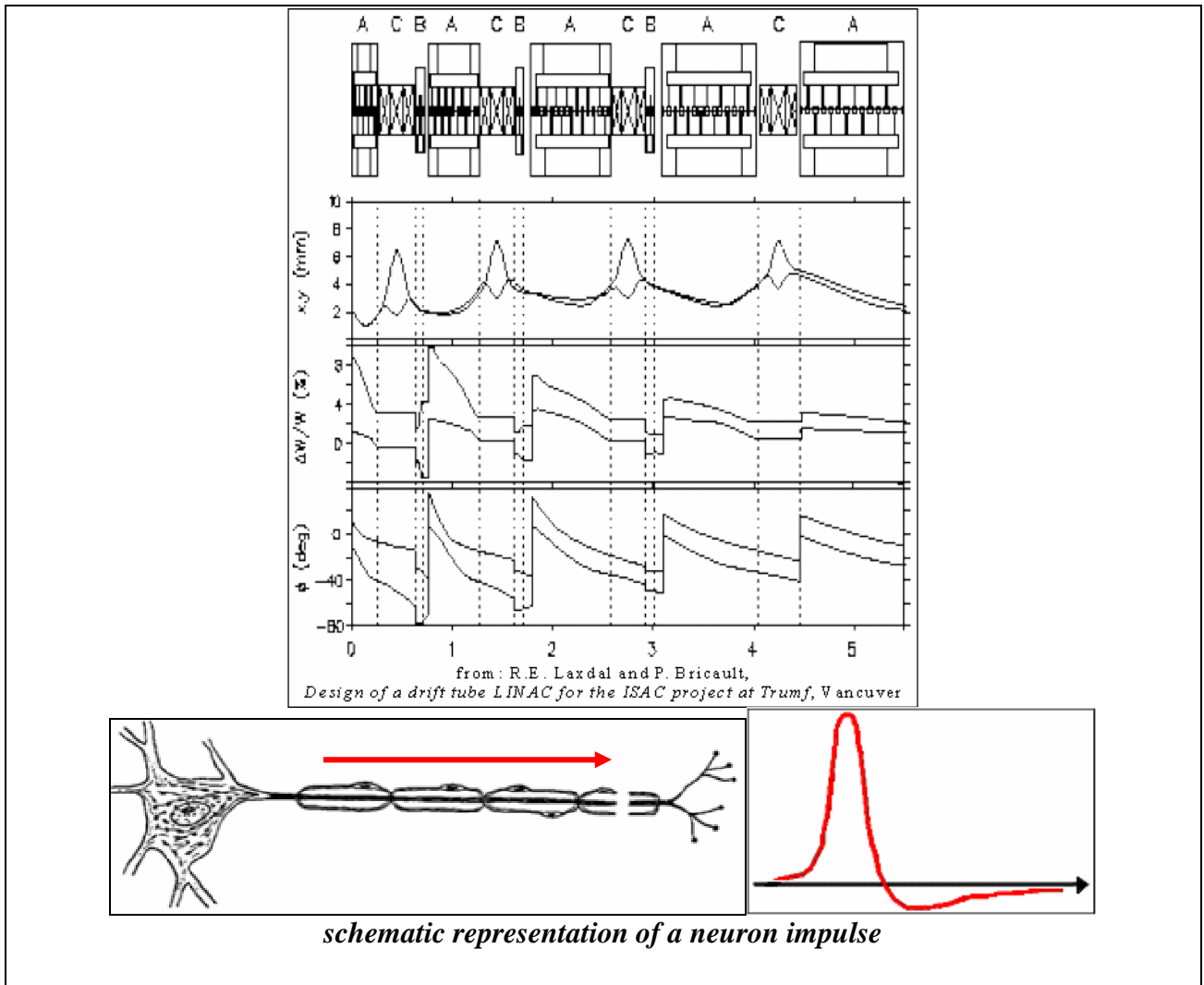
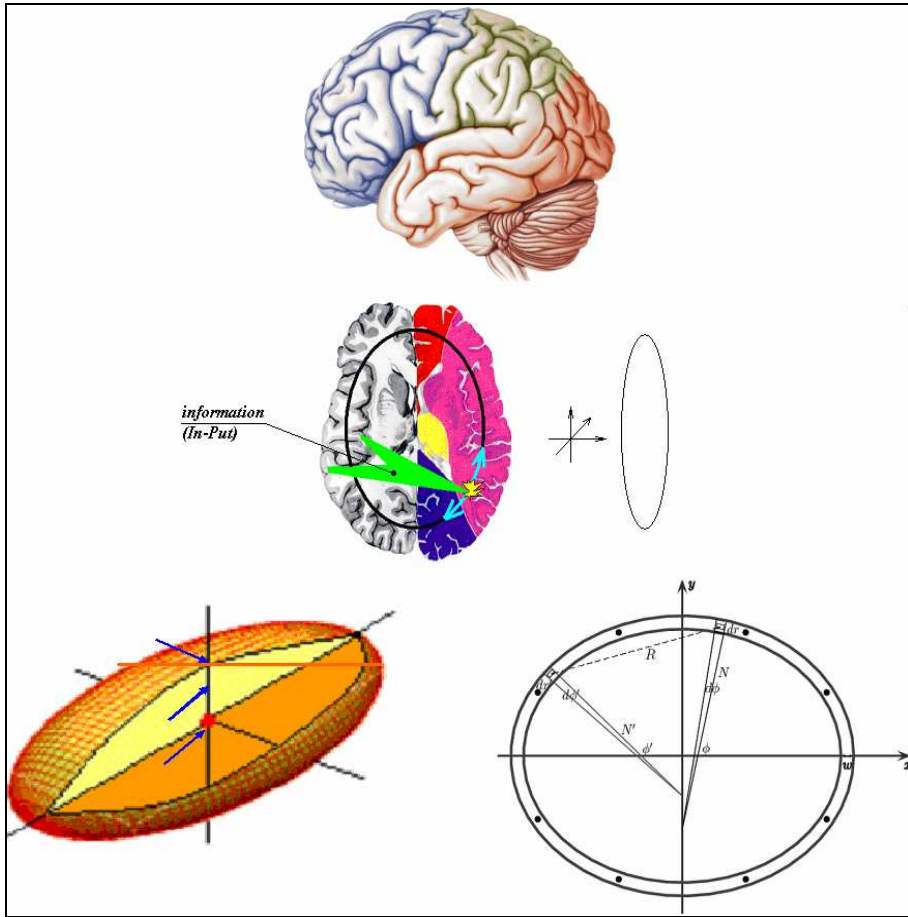


Fig. 04



*Fig. 05*

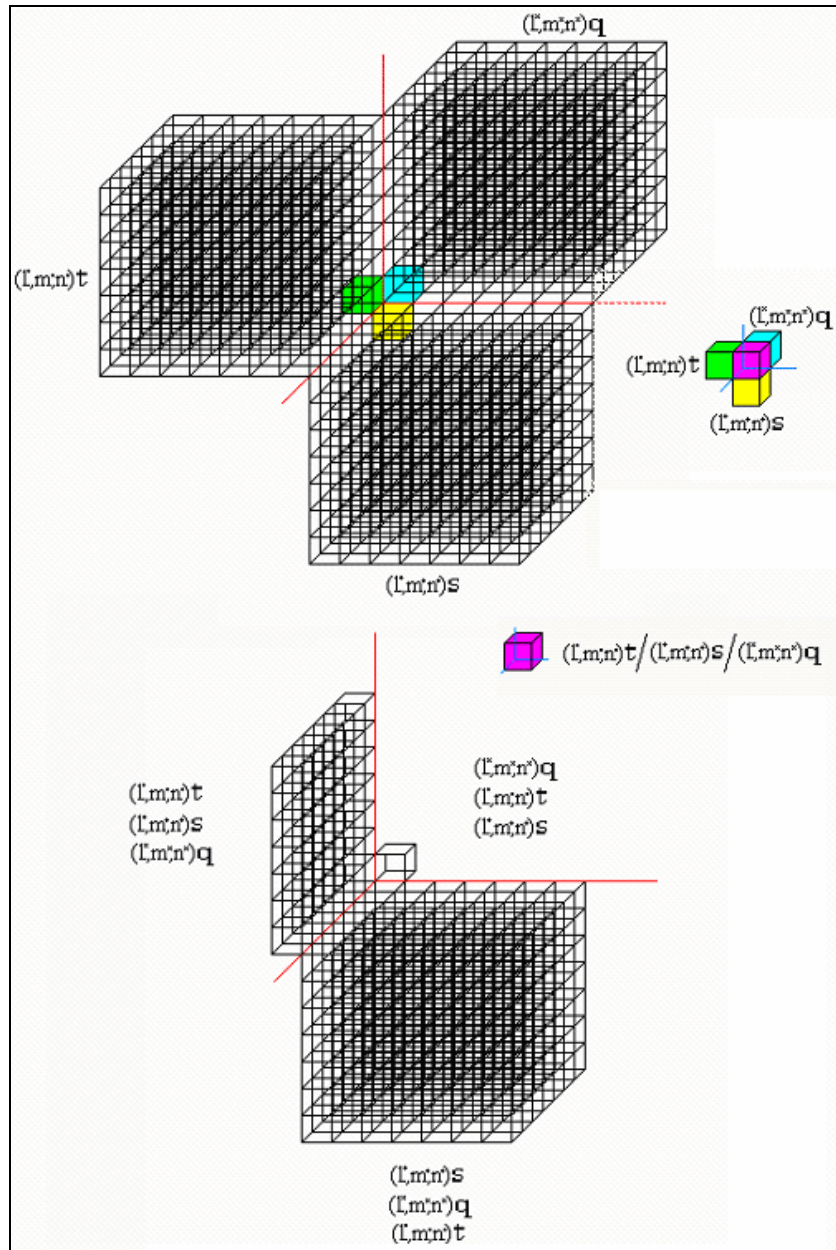


Fig. 06

$s$  (sin.),  $t$  (train.),  $q$  (squa.): wave forms

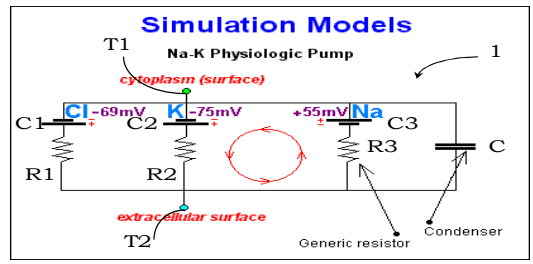


FIG. 1  
PRIOR ART

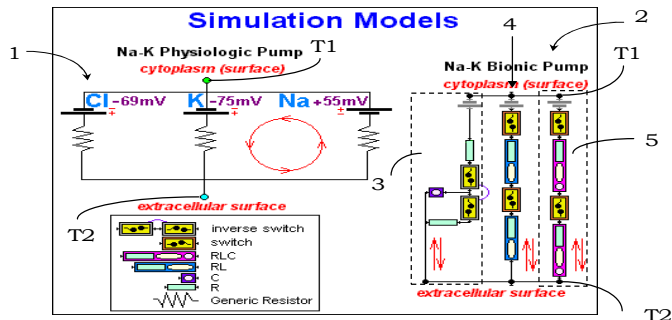
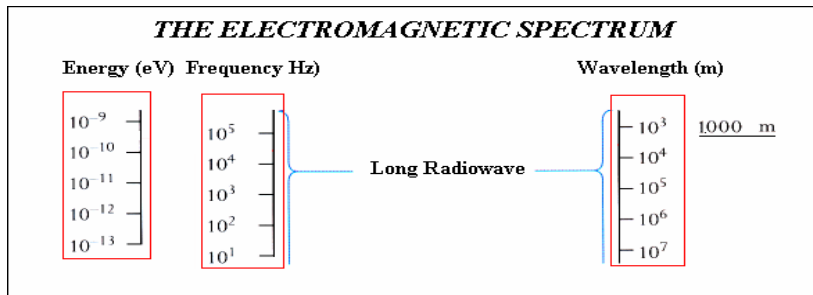


FIG. 2  
PRIOR ART



(Fig.2.1)

One of the test (Hz) intervals for the switches



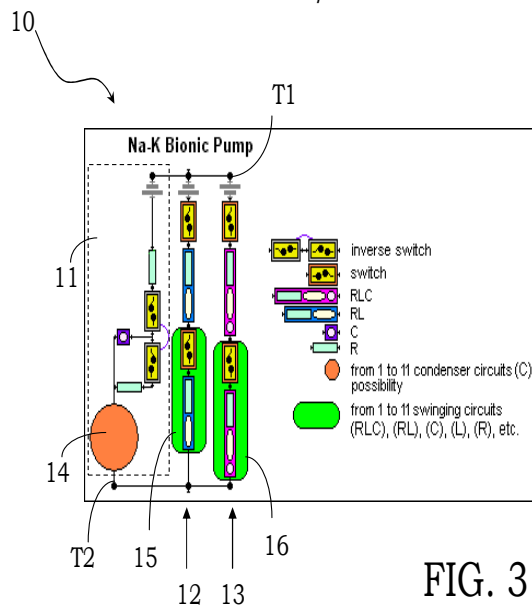


FIG. 3

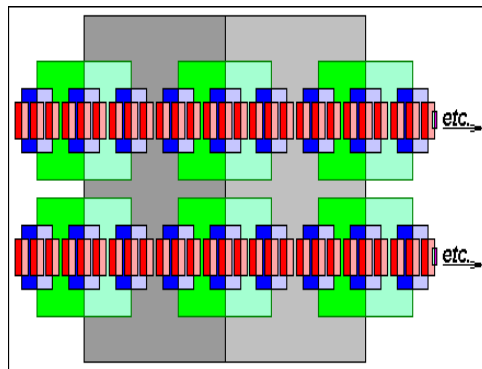
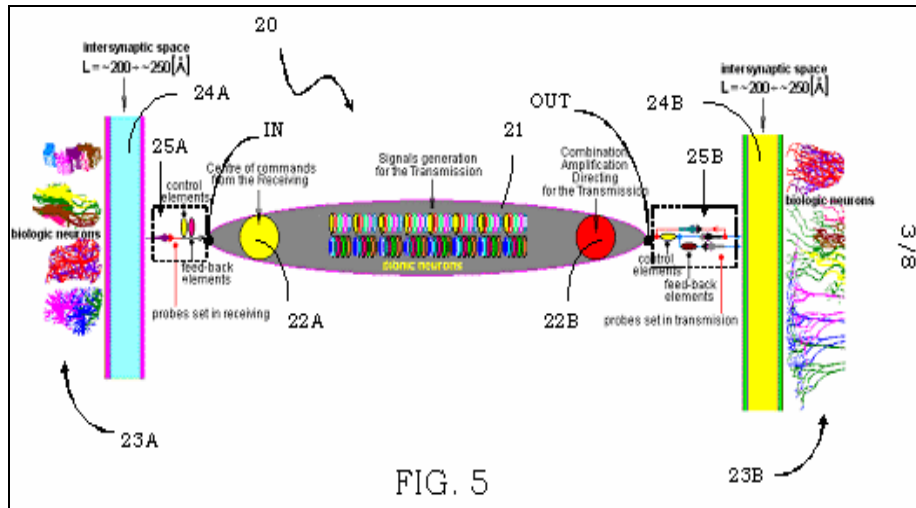
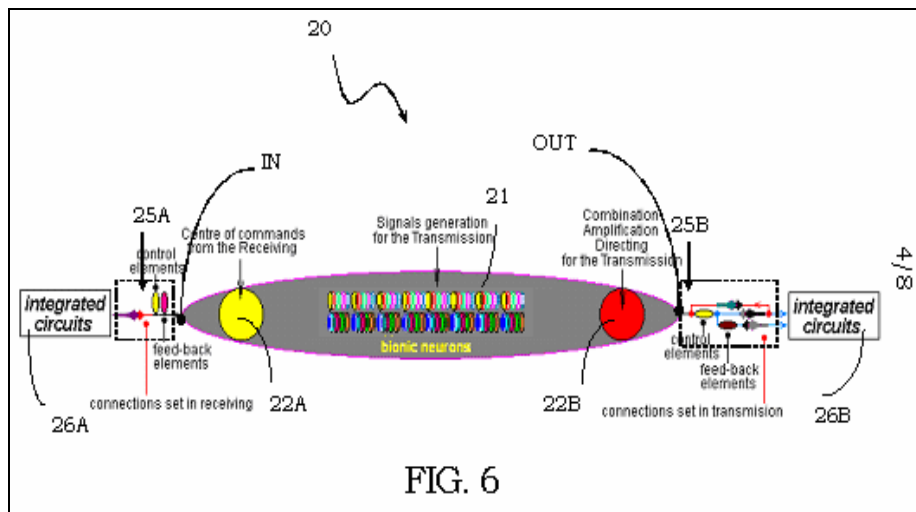


FIG. 4



3/8



4/8

5/8

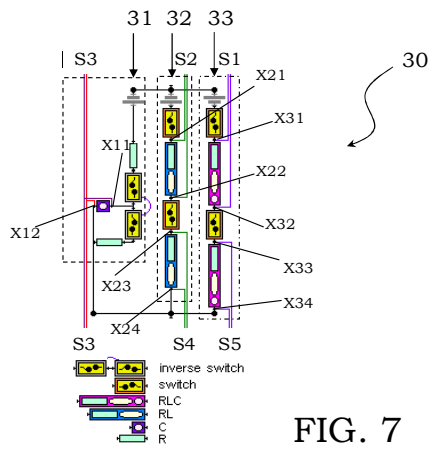


FIG. 7

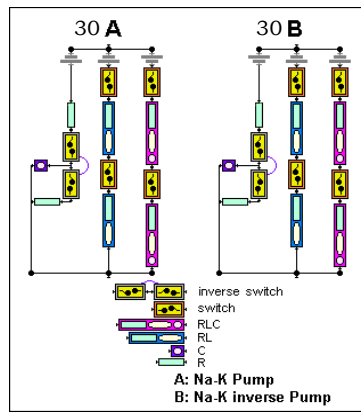
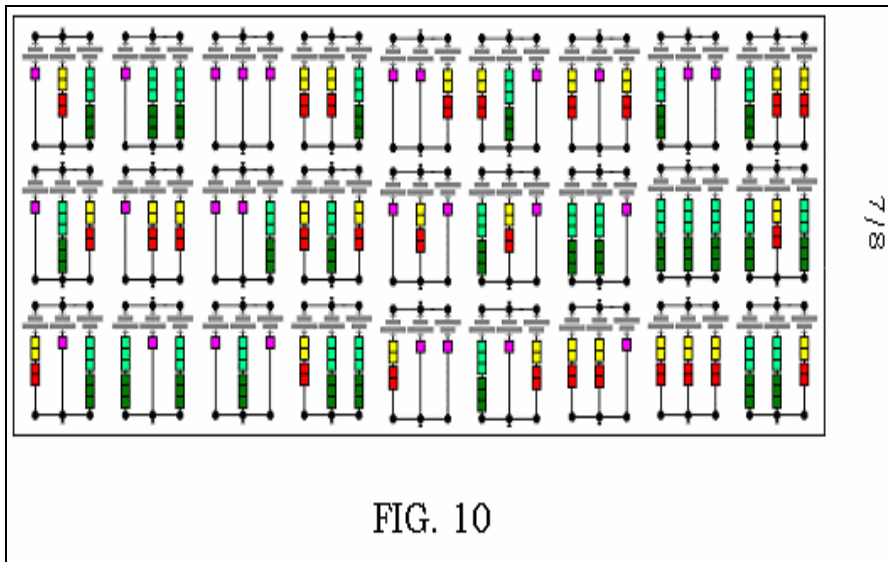
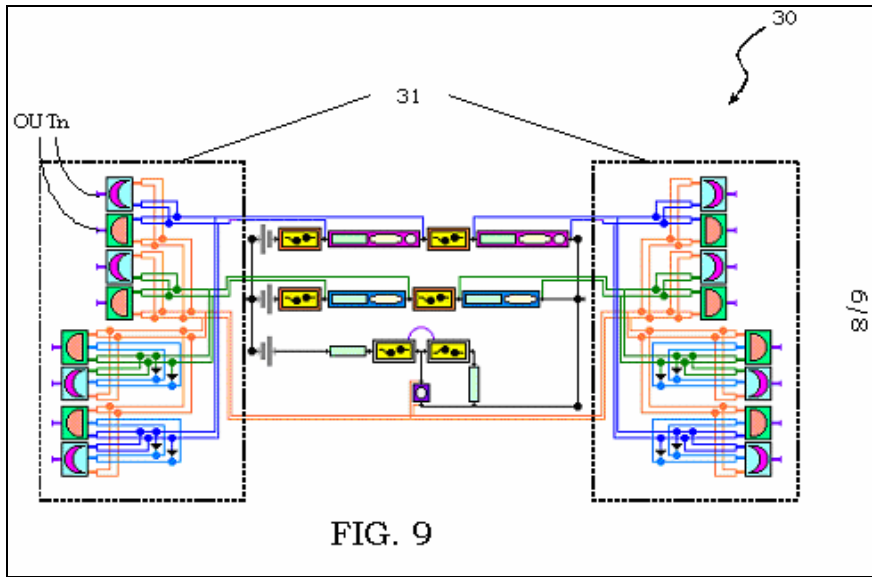
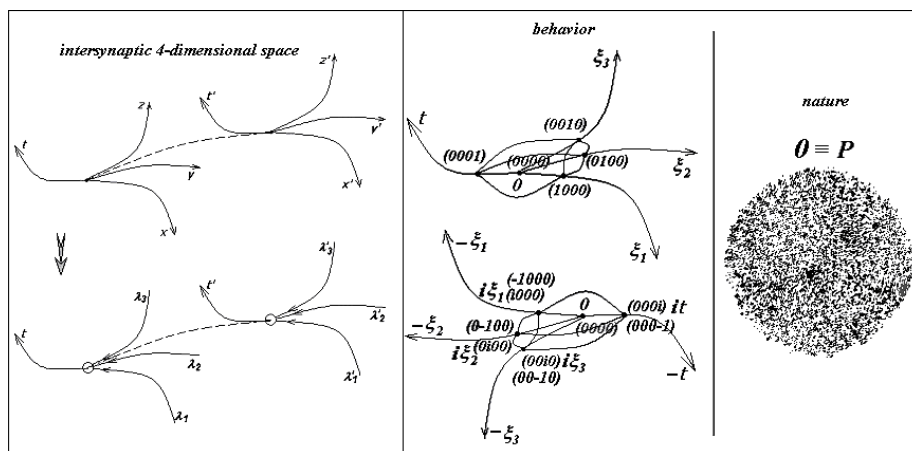
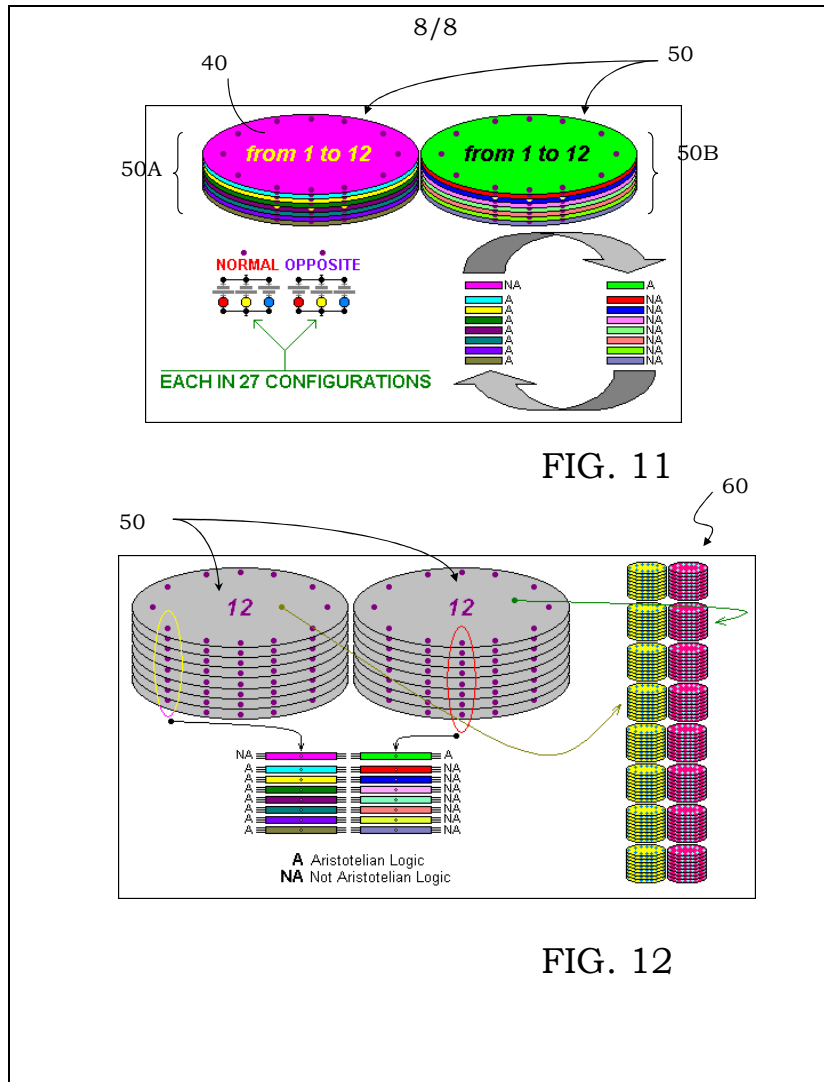


FIG. 8





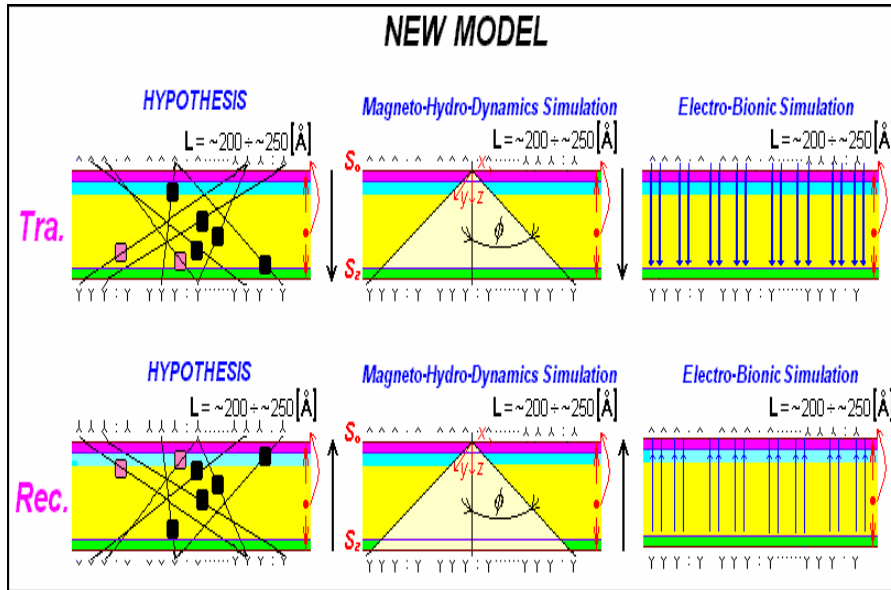


Fig. 14

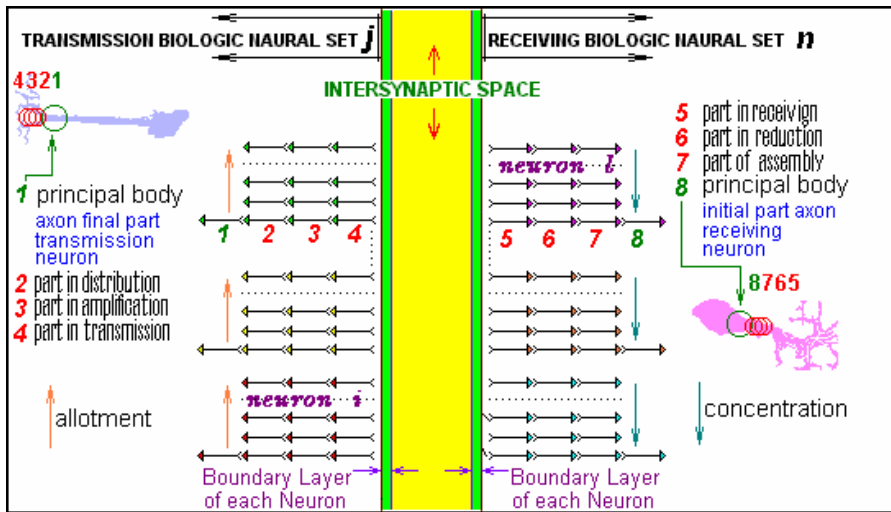


Fig. 15

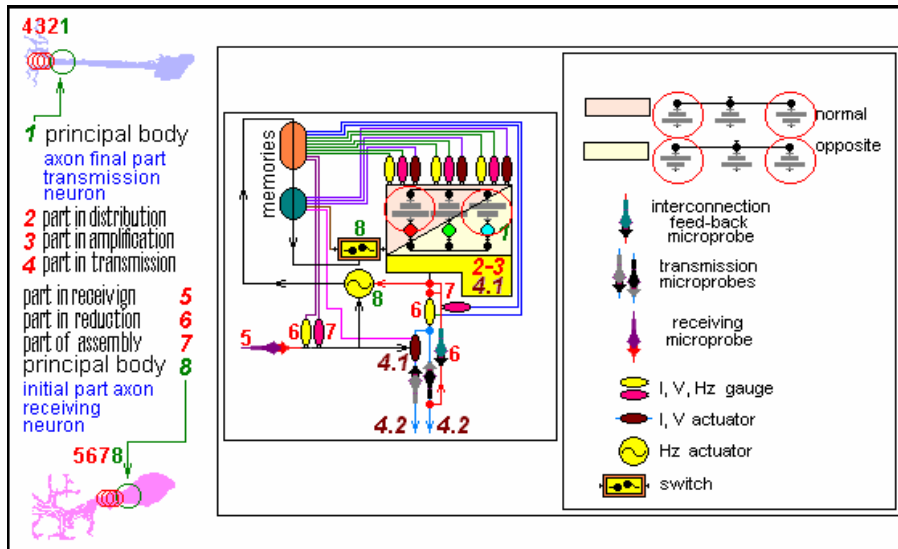


Fig. 16

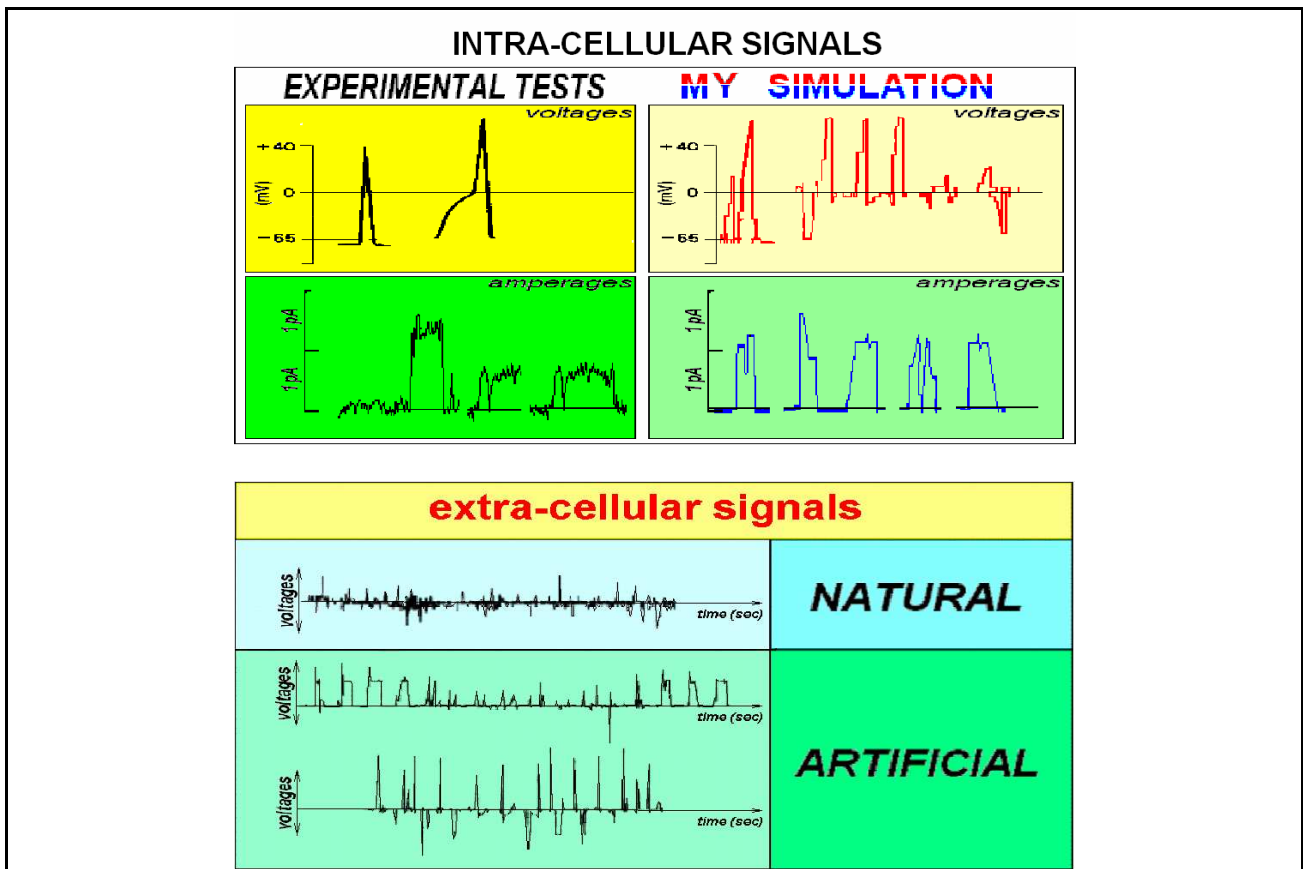


Fig. 17

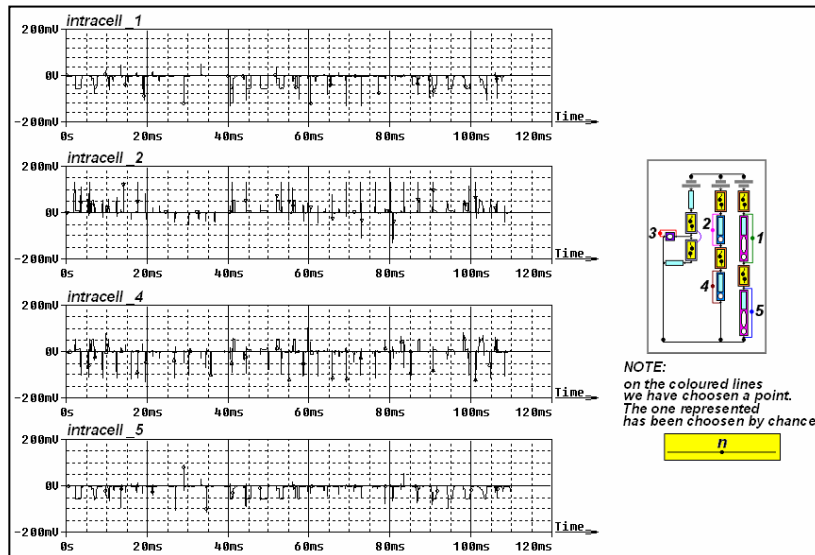


Fig. 18

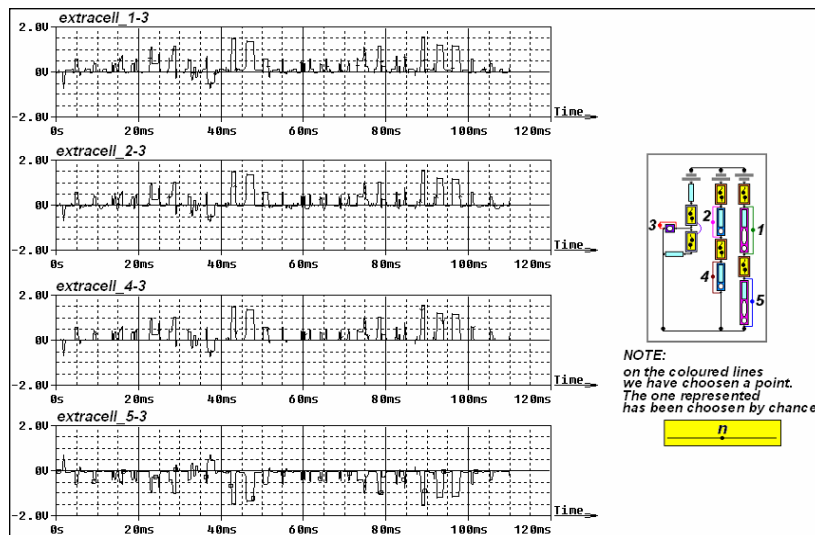


Fig. 19

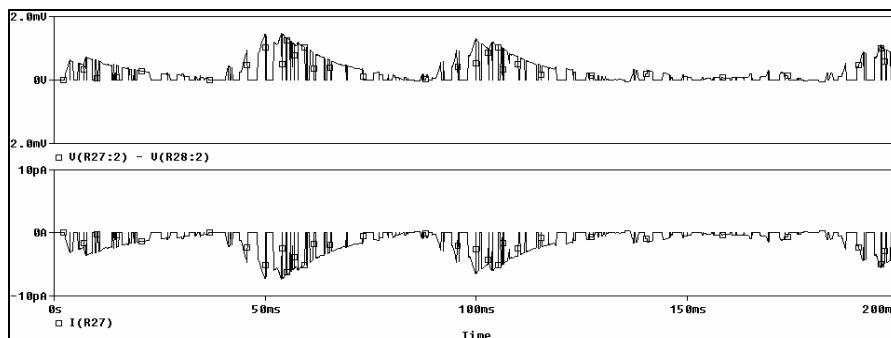


Fig. 20



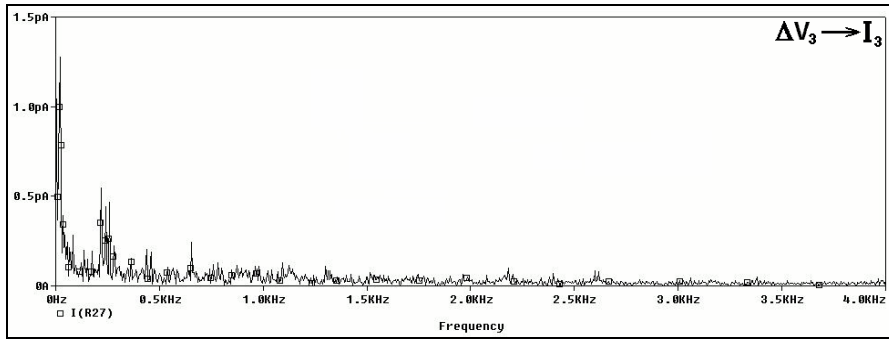


Fig. 21

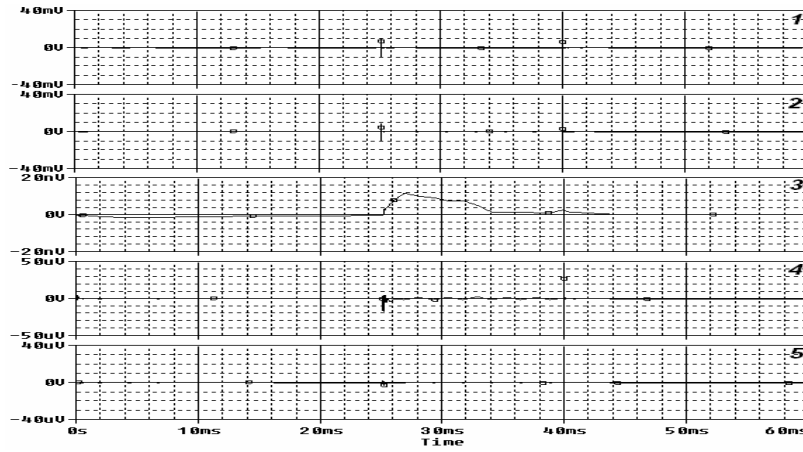


Fig. 22 - harmonics n°1

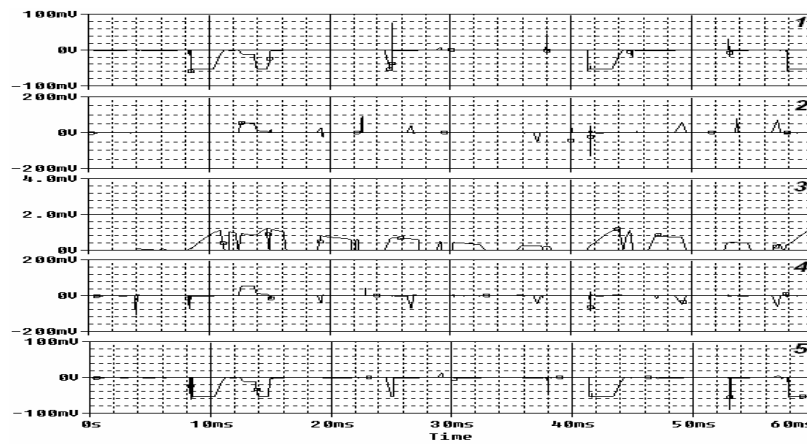


Fig. 23 - harmonics n°9

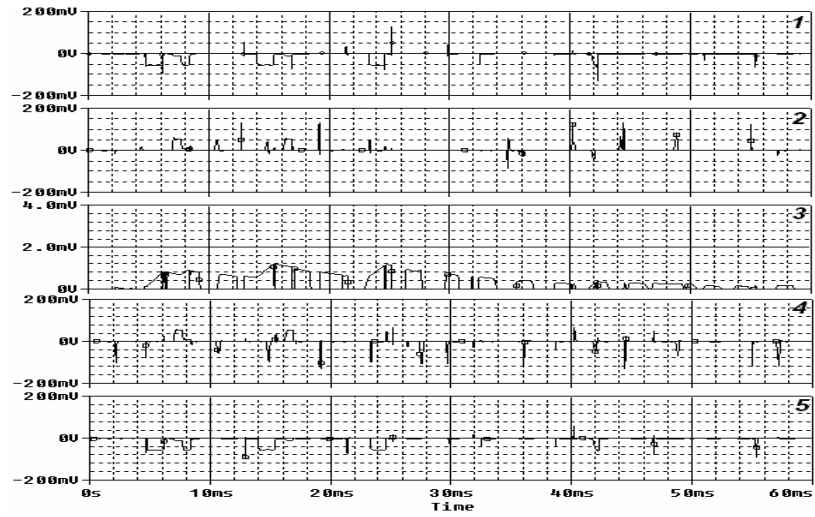


Fig. 24 - harmonics n°12

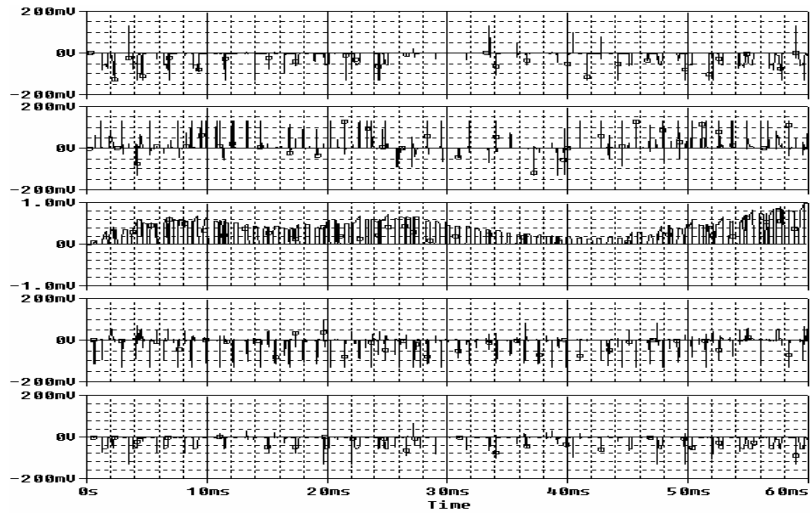


Fig. 25 - harmonics n°23

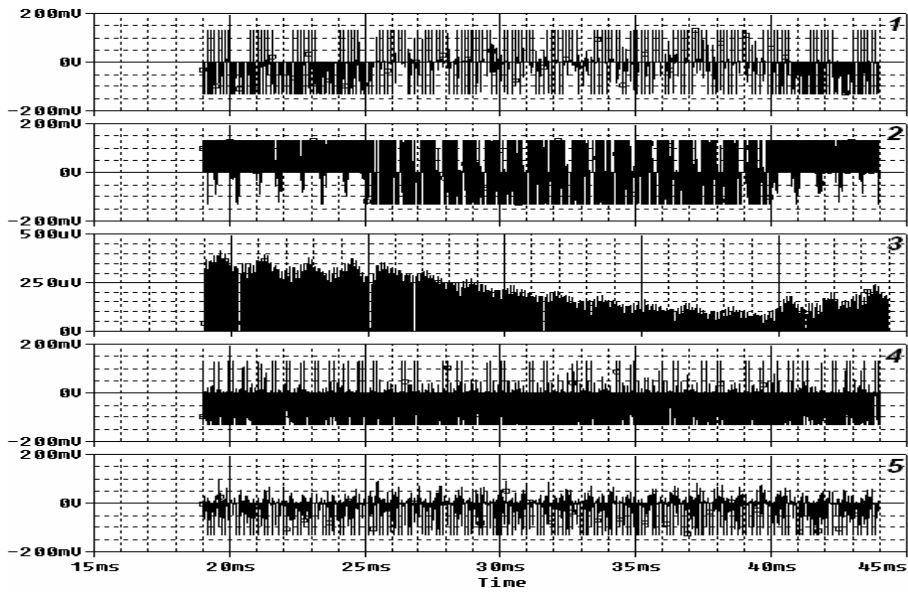


Fig. 26 - harmonics n° 96

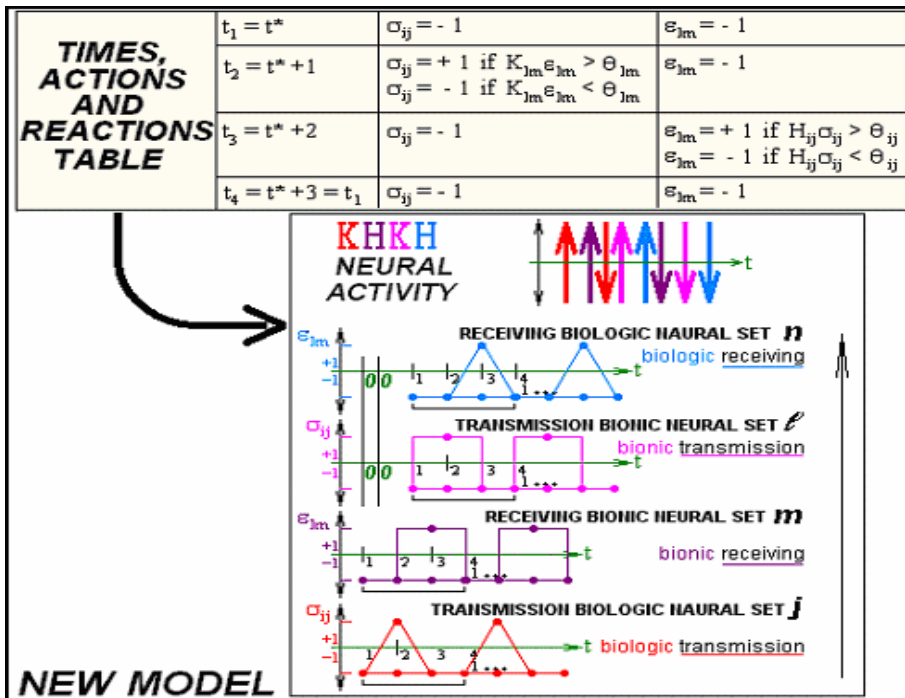
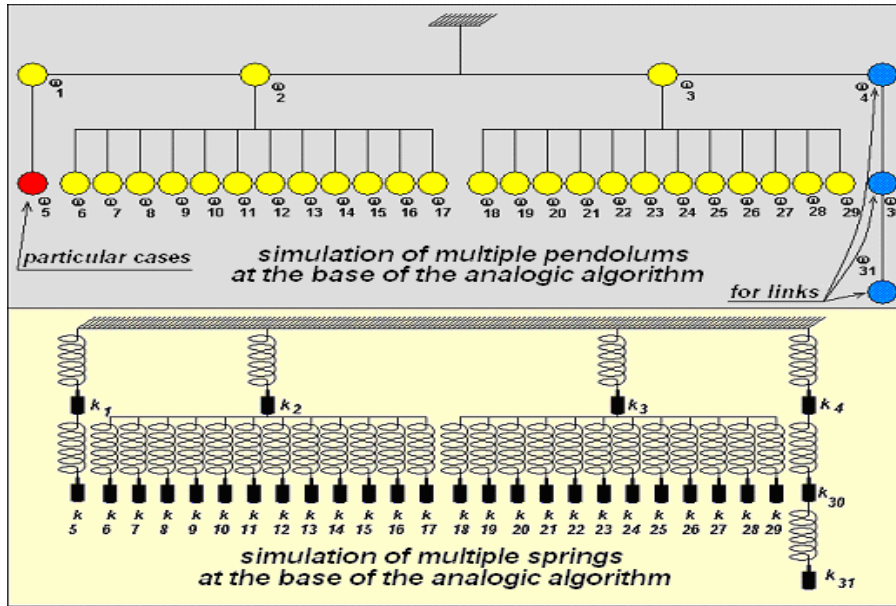


Fig. 27  
The wave forms are only descriptive.

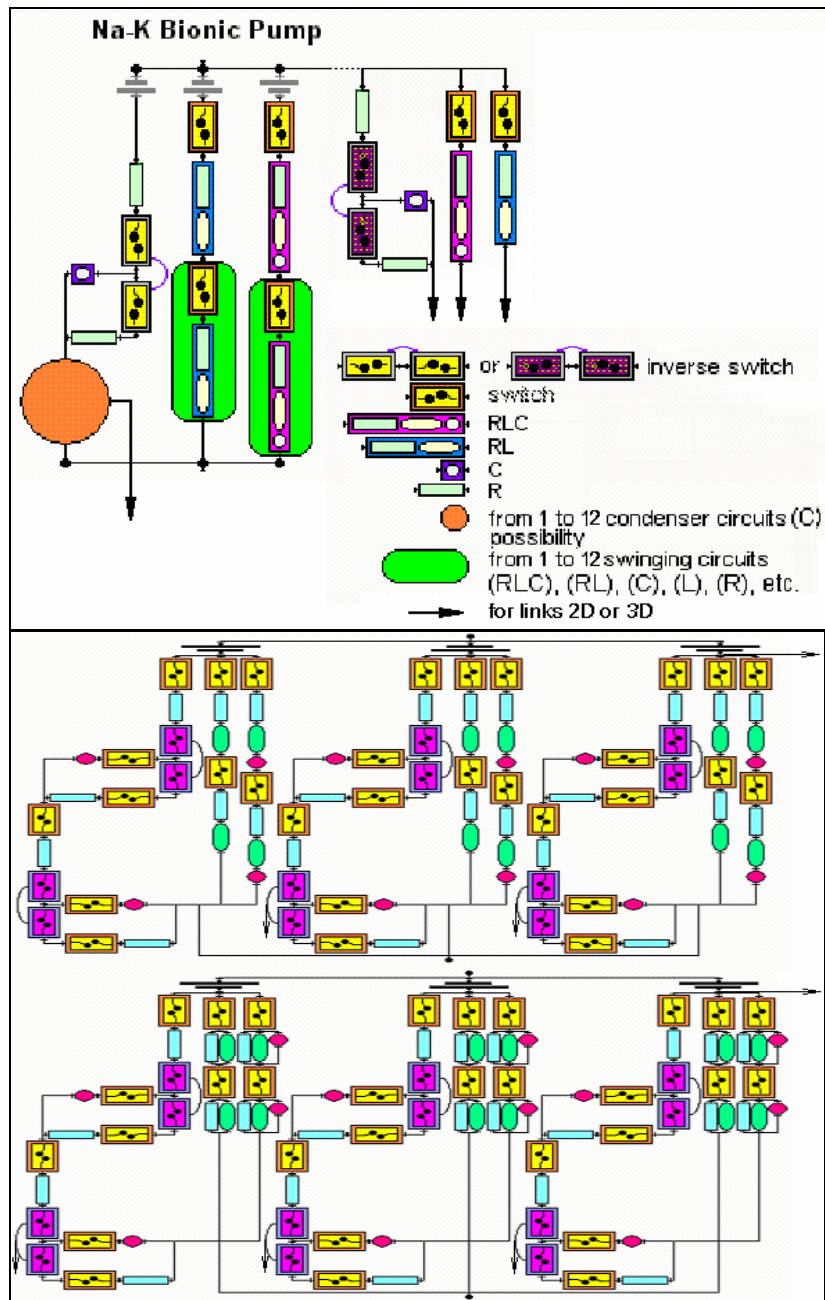


Fig. 28  
 Electro-informatics simulation last Model

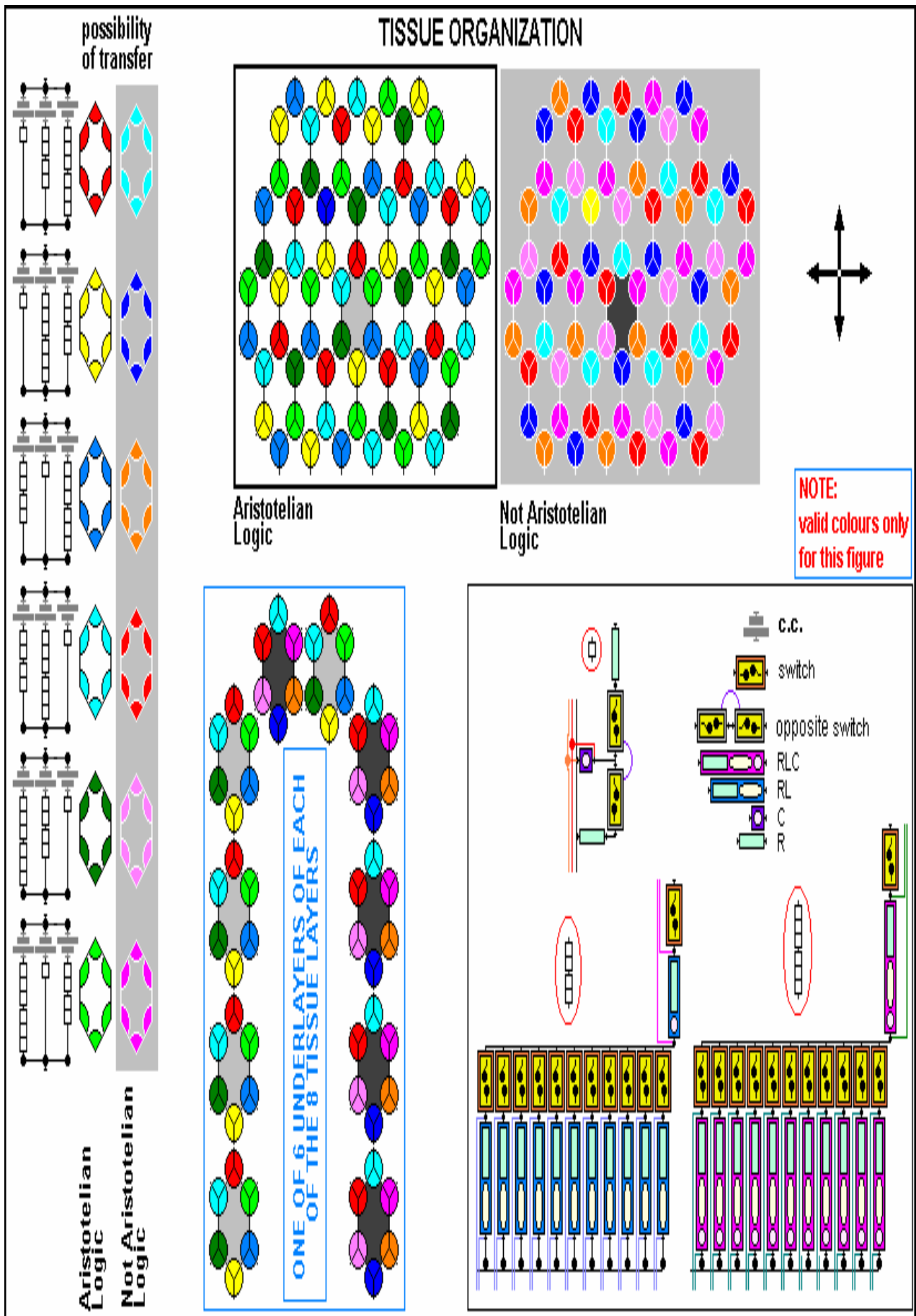


Fig. 29

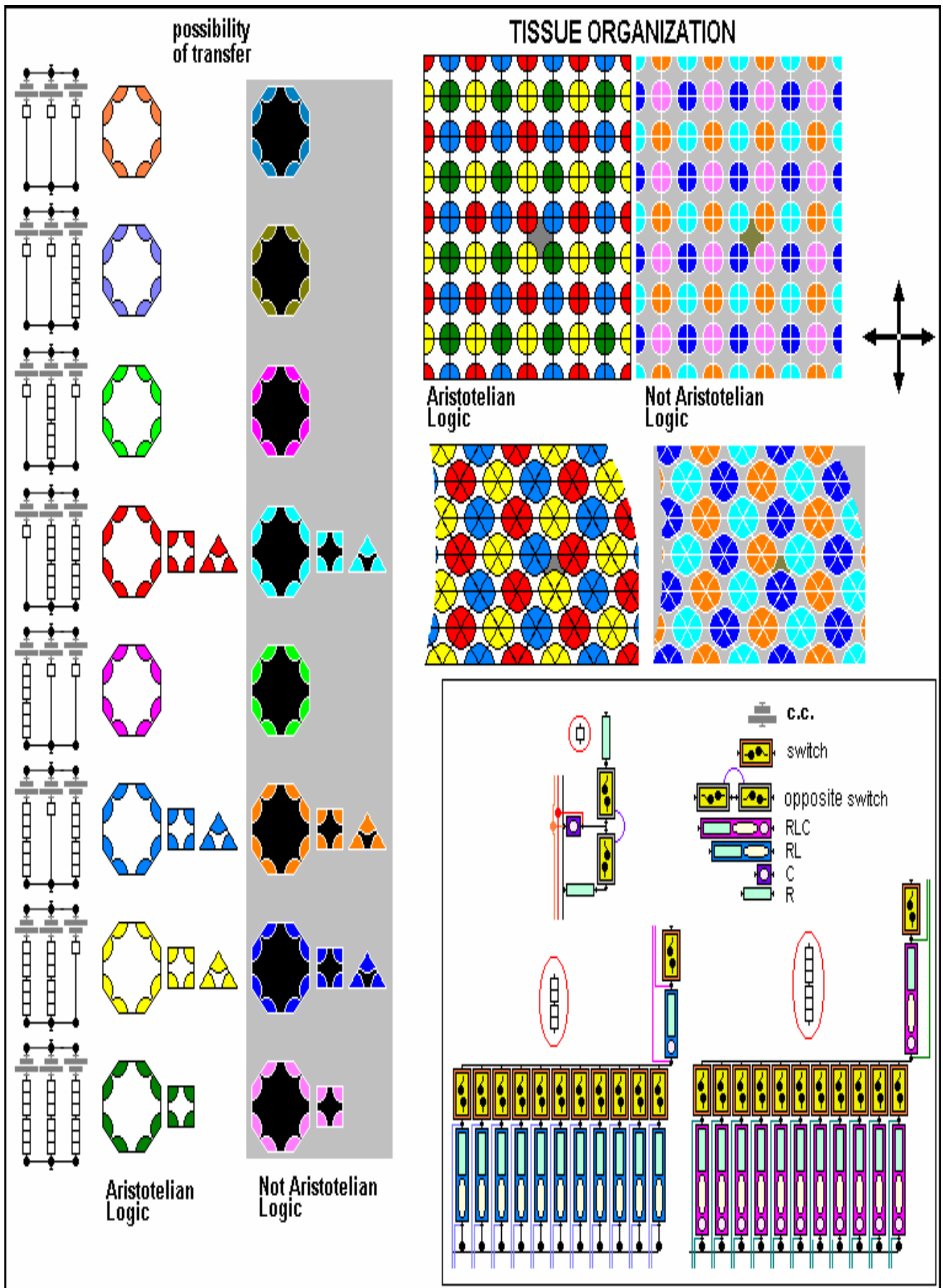


Fig. 30

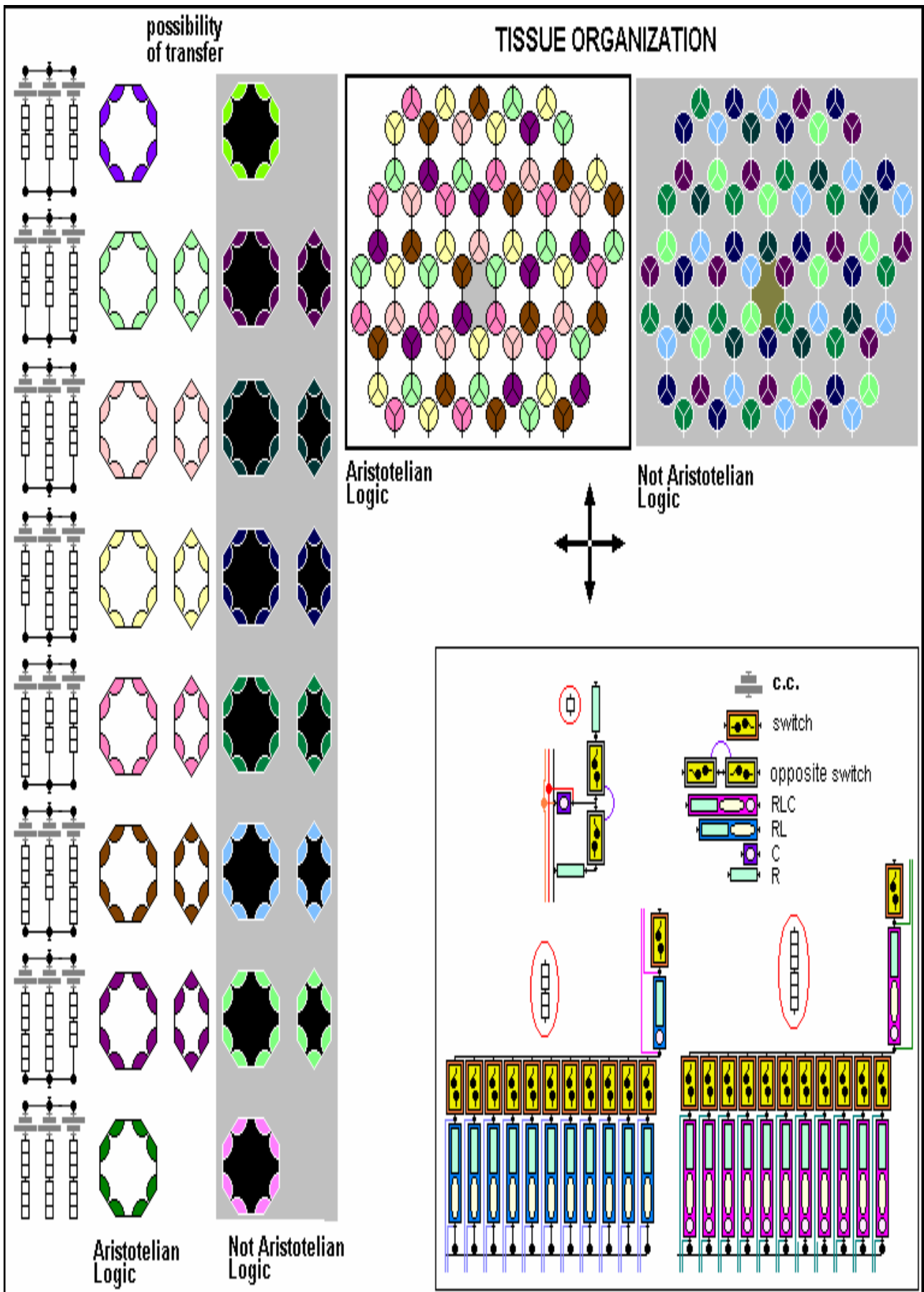


Fig. 31



**NOTE:**  
valid colours only  
for this figure

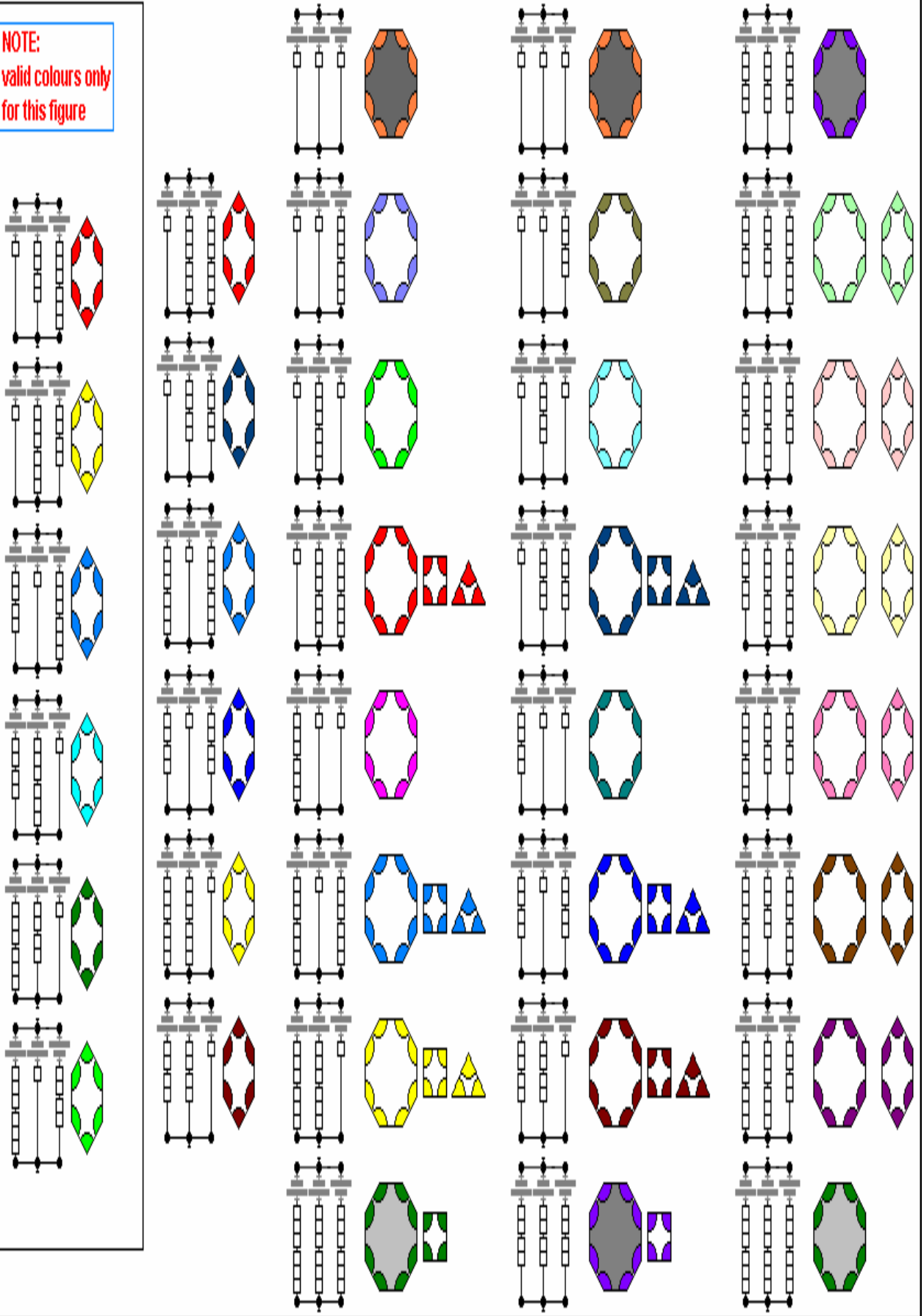


Fig. 32



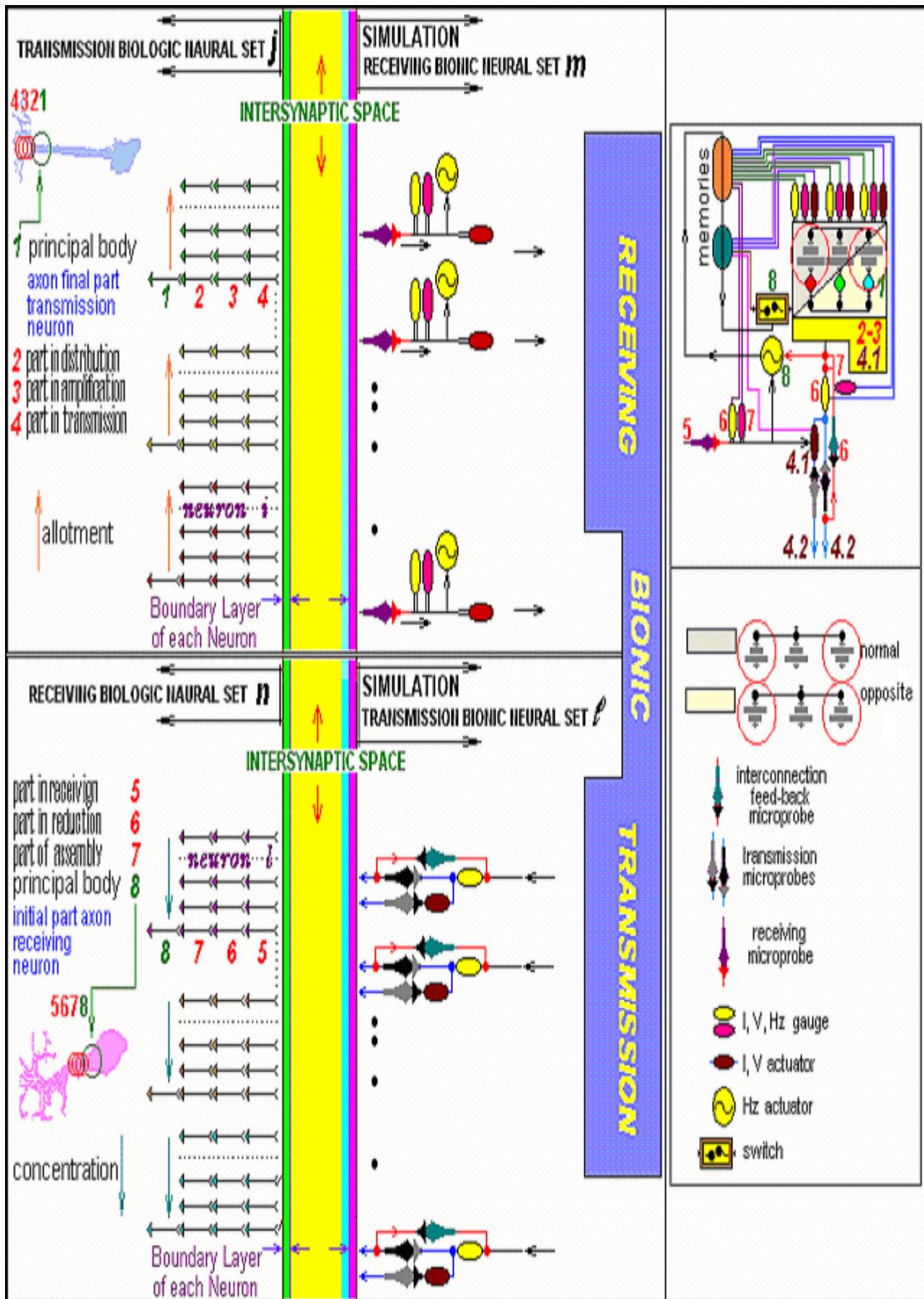


Fig. 33