7/12/67

Basic Questions Neurobiology

1) Logic used (How system functions & is designed)

1) Code(s) used.

2) Kinds of basic logical units used

3) " " basic " circuits used.

4) Redundancy.

5) Accuracy.

6) Specific Programs used. (Kinds)

2) Biochem. Mechanisms used & structural basis of

1) Code

2) Memory. (Storage)

1) Short
2) Long

3) Printout (Recall)

4) Logical units

5) Logical circuits

6) Sensors

7) Computers

8) Recall

9) Delete

10) Terminate

11) Tropism - Taxis

12) Circuit modification

13) "

14) How system is built. (How system functions)

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5) Accuracy.

a) Error correction

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