

Title (en)

METHOD FOR MEASURING INFORMATION OF BIOLOGICAL SYSTEMS

Title (de)

VERFAHREN ZUR MESSUNG VON INFORMATIONEN BIOLOGISCHER SYSTEME

Title (fr)

PROCÉDÉ DE MESURE D'INFORMATIONS CONCERNANT DES SYSTÈMES BIOLOGIQUES

Publication

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Application

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Abstract (en)

[origin: WO2008098401A1] The invention relates to a method for measuring potential information of a biological or technical system. The aim of the invention is to receive signals using less energy. To achieve this, random generators are used as receivers of low-energy quanta, since the random generators can be regarded and implemented as antennae and receivers of signals of this type. The extensive natural transmission range of low-energy quanta can also be used to receive potential information from systems.

IPC 8 full level

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CPC (source: EP US)

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