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electromyography wikipedia
web electromyography emg is a technique for evaluating and recording the electrical activity produced by skeletal muscles

emg is performed using an instrument called an electromyograph to produce a record called an electromyogram an electromyograph detects the electric potential generated by muscle cells when these cells

are electrically or

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web aug 13 2021 action potentials propagate quickly down the axon beginning at the axon hillock with the help of myelin myelin allows for the saltatory conduction of the action potential down the axon

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sharing platform that allowed
users to access and distribute
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potentials are nerve signals
neurons generate and conduct
these signals along their
processes in order to transmit
them to the target tissues upon
stimulation they will either be
stimulated inhibited or
modulated in some way learn
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potentials in skeletal muscle
need more influx of sodium as
the inner voltage of a muscle
cell is around 90 mv in skeletal

muscle action potentials travel
from the brain via a motor
neuron the neuron and muscle
almost connect at the
neuromuscular junction with
only a tiny gap synaptic cleft
between them

empty string wikipedia

web formal theory formally a
string is a finite ordered
sequence of characters such as
letters digits or spaces the
empty string is the special case
where the sequence has length
zero so there are no symbols in
the string

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specialize cells capable of
responding to stimuli by
developing action potentials a
mechanoreceptors b

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neuron parts structure function

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web mar 22 2022 the axon acts like a highway that charges and carries action potentials to the terminal end of the neuron where it can transmit that signal to the next neuron structure of a neuron showing its

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refractory period in physiology is a time in which an organ or cell cannot repeat an action refractory periods give the organ tissue or cell time to reset and prevent overstimulation

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dna wikipedia

web deoxyribonucleic acid d i: ' ð k s ɪ , r aɪ b ʊ ŋ u: , k l i: ɪ k , k l eɪ dna is a polymer composed of two polynucleotide chains that coil around each other to form a double helix the polymer carries genetic instructions for the development functioning growth and reproduction of all

known organisms and many
viruses dna and ribonucleic
acid rna

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