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February 12th, 2019 - K Subramanya is a retired Professor of Civil Engineering at the Indian Institute of Technology Kanpur India He obtained his Bachelor's degree in Civil Engineering from Mysore University and a Master's degree and a Ph D degree from the University of Alberta Edmonton Canada

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Design and analysis of a canal section for minimum water

February 12th, 2019 - where q_e is the evaporation discharge per unit length of canal $m^2 s^{-1}$ E the evaporation discharge per unit free surface area $m s^{-1}$ and T is the width of free surface m Fig 1 Download full size image

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elements called artificial neurons which receive input change their internal state activation according to that input and produce output depending on the input and activation. An artificial neuron mimics the working of a biophysical neuron with inputs and outputs but is not a biological neuron model.

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