

Neuronal Networks

from: HPNBoost

Price: £0.00

Date: 2018-10-29 07:43:08

Expiration Date: 0000-00-00 00:00:00

Description

Neural networks system information in a similar way the human brain does. The community is composed of a massive variety of exceptionally interconnected processing elements(neurones) running in parallel to solve a selected problem. Neural networks learn by example. They can't be programmed to perform a particular project. Visit www.hpnboost.com to learn more.



<https://www.theimpactblueprint.co.uk/classified/neuronal-networks-362.html>