

Konvolutionaariset neuroverkot

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1 Introduction

Neuroverkot yleistyneet blablabla. Perustuvat joltain osin luonnollisiin neuroverkkoihin. herp [1]
derp

2 neuroverkkojen toiminta ylipäätään

2.1 yksi neuroni / perseptroni

2.2 monta neuronua

2.3 suuremmat neuroverkot

2.4 aktivaatiofunktio

2.5 backpropagation

2.6 Structure

The line “ (backslash) begin { document } ” introduces the body of the paper. Any “begin” command must get paired with an “end” command; look at the last line in this template

I can mention that it was in Section 2.7. Labels work for definitions, theorems, questions, sections, diagrams, and equations, among others.

2.7 Math Mode

italic or **boldface**), $x + y = 7$ and the program takes care of spacing. It’s also easy to write Greek letters (α , Σ), exponents (2^{x+y}), and subscripts (x_1)

References

- [1] I. Goodfellow, Y. Bengio, and A. Courville, *Deep Learning*. MIT Press, 2016. <http://www.deeplearningbook.org>.