

Template Title

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Some University

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Introduction

A new World

Future

Introduction

Introduction

Some text

- ▶ Point 1
 - ▶ Sub-Point
 - ▶ Sub-Point
 - ▶ Sub-Point
 - ▶ Sub-Point
 - ▶ Sub-Point
- ▶ Poiny 2

Introduction

Image Example - Full

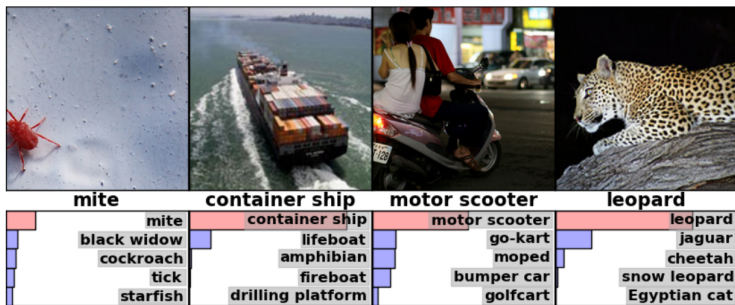


Figure : AlexNet results. Source: <https://www.tensorflow.org> (17.09.16)

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Custom bullet points

IN Images

OUT Data

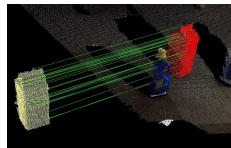


Figure : 3D recognition.

Source: <http://www.pcl.org/>
(17.09.16)

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Math, math, math and \LaTeX

$$\sum_{k=1}^n k = \frac{n}{2}(n+1) \quad (1)$$

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Math, math, math and L^AT_EX and references

$$\sum_{k=1}^n k = \frac{n}{2}(n+1) \quad (2)$$

- ▶ Text (template)
 - proper minus
 - proper minus
 - ▶ Time
 - ▶ Citation [?]

Future

Future

- ▶ Item 1 (Done)
 - ▶ 20 Classes
 - ▶ Inline Math: > 9000 Images ≈ 450 Images per Class
- ▶ Item 2 (In progress)
 - ▶ Example Implementation
 - ▶ Debug \hookrightarrow Code
- ▶ Item 3 (Done)
 - ▶ Text (test)

To Do Item 4

Future

Example Video

Pseudocode

Algorithm 1 pseudocode for something

```
1: for  $i = 1$  to  $N$  do
2:   Take stereo-image
3:   if  $\delta < threshold$  then
4:     return
5:   end if
6:   Move camera
7: end for
```

References



Martin, W. N., Lienig, J., and Cohoon, J. P. (1997).
Island (migration) models: evolutionary algorithms based on
punctuated equilibria.
Handbook of evolutionary computation, 6(3).

Appendix

Some additional material!