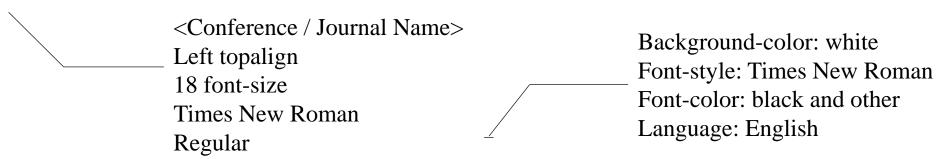
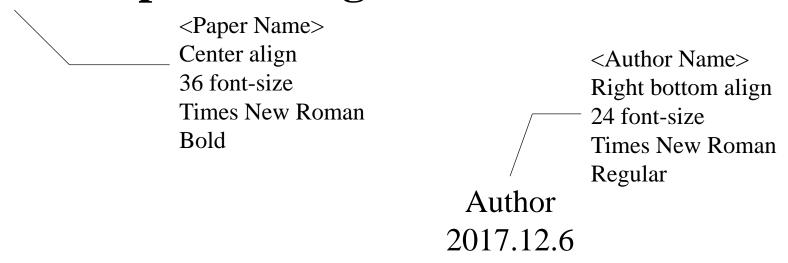
International Conference on Machine Learning (ICML) 2017



Large Scale Multi-label Text Classification With Deep Learning



Contents

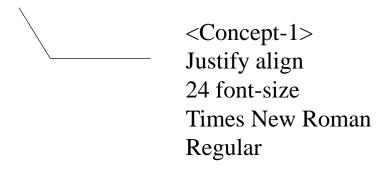
Left top align
32 font-size
Times New Roman
Bold

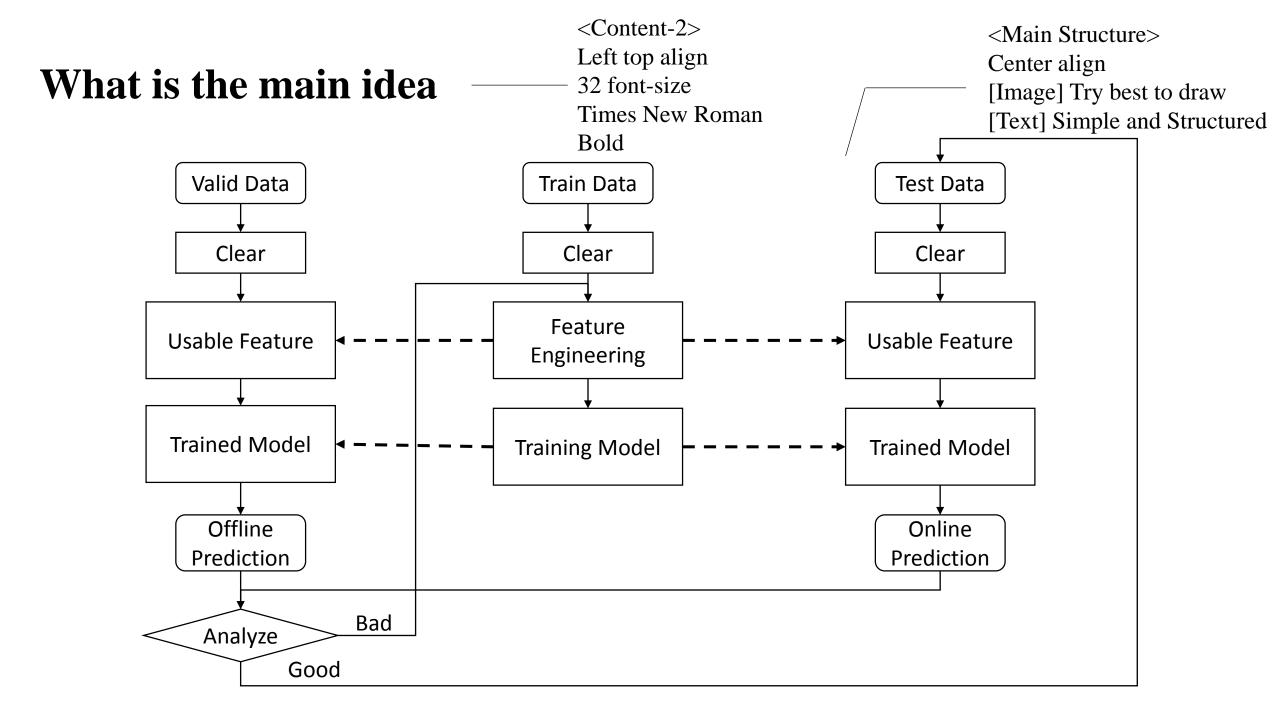
- Basic Concepts
- What is it
- Why / How do this
- Conclusion (Data/Experiment)
- Improvement

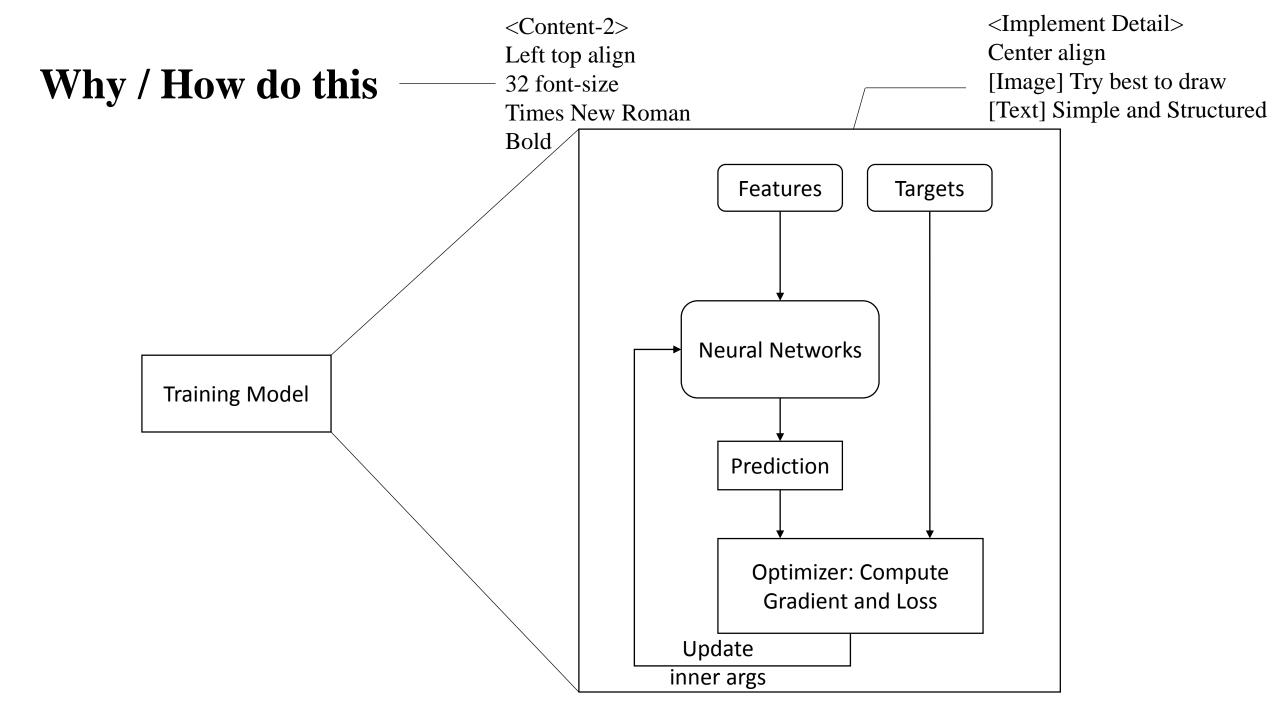
Basic Concepts — Content-1> Left top align 32 font-size Times New Roman Bold

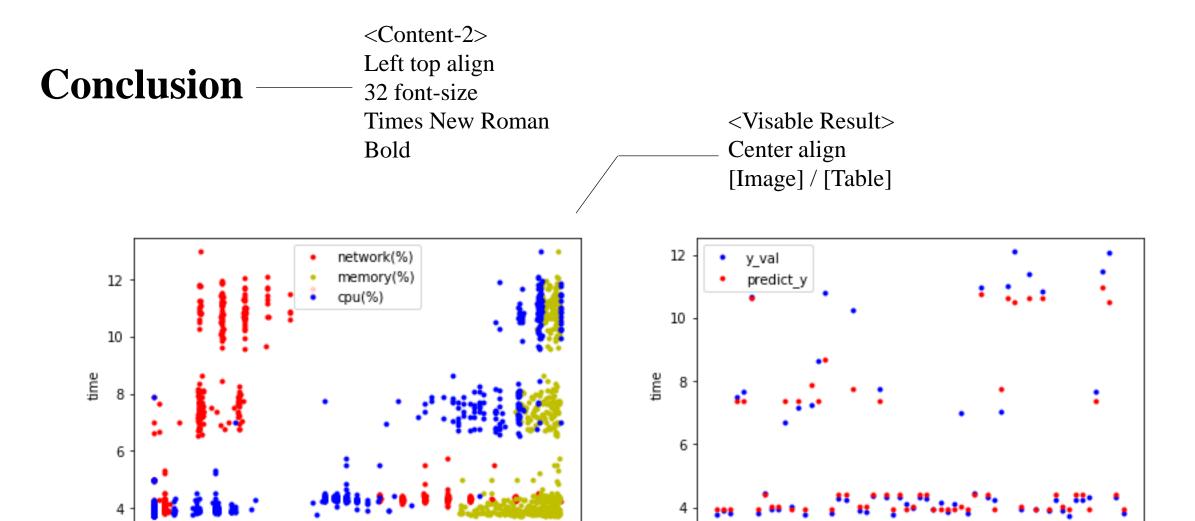
Multi-Label Text Classification:

In machine learning, multi-label classification and the strongly related problem of multi-output classification are variants of the classification problem where multiple labels may be assigned to each instance.









network/memory/cpu(%)

sample

Improvement — Content-2>
Left top align
32 font-size
Times New Roman
Bold

Your ideas to improve the paper.

• Idea 1

• Idea 2

• Idea 3

<Ideas>

[List]

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24 font-size

Times New Roman

Regular