记录阅读、代码等进度

第一篇 A Baseline for Detecting Misclassified and Out-of-Distribution Examples in Neural Networks 错误分类基准线

# ABSTARCT

The **methodology** is to use the probabilities from the SoftMax Distributions.

**Rationale**: The correctly classified examples tend to haver greater maximum probabilities than erroneously classified and OOD examples.

**Method** is that the paper test the performance over many tasks in various fields

The **result** is a baseline to determine what is an OOD

## INTRODUCTION