# **监督机器学习赋能技术创新与管理研究： 企业级知识文档识别案例**

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## About

This online repository contains the code needed to reconstruct the tables and figures from the paper. We demonstrate several classification approaches:

* **Notebook A**. Text Classification with a Bag-of-Words Representation
* **Notebook B**. Text Classification with a Embedding Based Text Representation
* **Notebook C**. Text Classification using a Convolutional Neural Network
* **Notebook D**. Text CLassification using Transformer Based Models
* **Notebook X**. Summary and Comparison of Different Classification Approaches

Notebooks are shown in GitHub but you can export and open in Google Colab to replicate and utilize in your own research projects.