

# 机器学习作业模板

学号 姓名  
2022 年 5 月 21 日  
机器学习作业

## 摘要

该模板适用于机器学习高级技术及应用课程. 所有地方使用英文状态下的标点符号, 标点符号之后空一个空格.

关键词: 词 1; 词 2

## Abstract

English Abstract

**Keywords:** word1; word2

## I. 一级标题

### A. 二级标题

#### 1) 三级标题:

## II. 图表

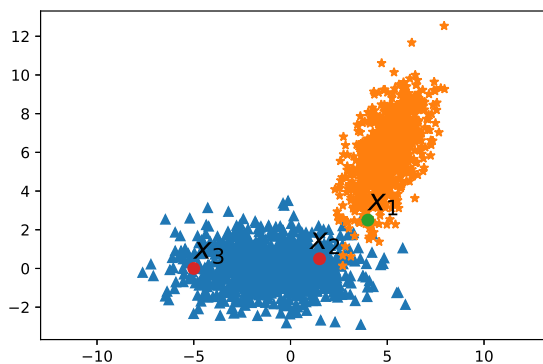


图 1: 图片名称及图片内容简介

## III. 列点

- The word  $\text{\textasciitilde{data}}$  is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .
- 1) The word  $\text{\textasciitilde{data}}$  is plural, not singular.

表 1. 三线表

表头 1	表头 2	表头 3	表头 4
模	式	识	别
机	器	学	习
数	据	挖	掘
人	工	智	能

- 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .

## IV. 脚注

机器学习<sup>1</sup>

## V. 列点

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  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .
- 1) The word  $\text{\textasciitilde{data}}$  is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .

## VI. 列点

- The word  $\text{\textasciitilde{data}}$  is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .
- 1) The word  $\text{\textasciitilde{data}}$  is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .

<sup>1</sup>脚注内容

## VII. 列点

- The word OdataÓ is plural, not singular.
  - The subscript for the permeability of vacuum ?0, and other common scientific constants, is zero with subscript formatting, not a lowercase letter ÒoÓ.
- 1) The word ÒdataÓ is plural, not singular.
  - 2) The subscript for the permeability of vacuum ?0, and other common scientific constants, is zero with subscript formatting, not a lowercase letter ÒoÓ.

## VIII. 列点

- The word "data" is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".
- 1) The word "data" is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".

## IX. 列点

- The word `data` is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter `o`.
- 1) The word `data` is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter `o`.

## X. 列点

- The word "data" is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".
- 1) The word "data" is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".

## XI. 列点

- The word "data" is plural, not singular.
- The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu_o$ .

- 1) The word "data" is plural, not singular.
- 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".

## XII. 列点

- The word "data" is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".
- 1) The word "data" is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".

### XIII. 列点

- The word "data" is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".
- 1) The word "data" is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter "o".

#### XIV. 列点

- The word OdataÓ is plural, not singular.
  - The subscript for the permeability of vacuum ?0, and other common scientific constants, is zero with subscript formatting, not a lowercase letter ÒoÓ.
- 1) The word ÒdataÓ is plural, not singular.
  - 2) The subscript for the permeability of vacuum ?0, and other common scientific constants, is zero with subscript formatting, not a lowercase letter ÒoÓ.

## XV. 列点

- The word `data` is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter `o`.
- 1) The word `data` is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter `o`.

## XVI. 列点

- The word  $\mu$  is plural, not singular.
  - The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .
- 1) The word  $\mu$  is plural, not singular.
  - 2) The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter  $\mu$ .

## 参考文献

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- [2] W.-K. Chen, *Linear Networks and Systems* (Book style). Belmont, CA: Wadsworth, 1993, pp. 123–135.