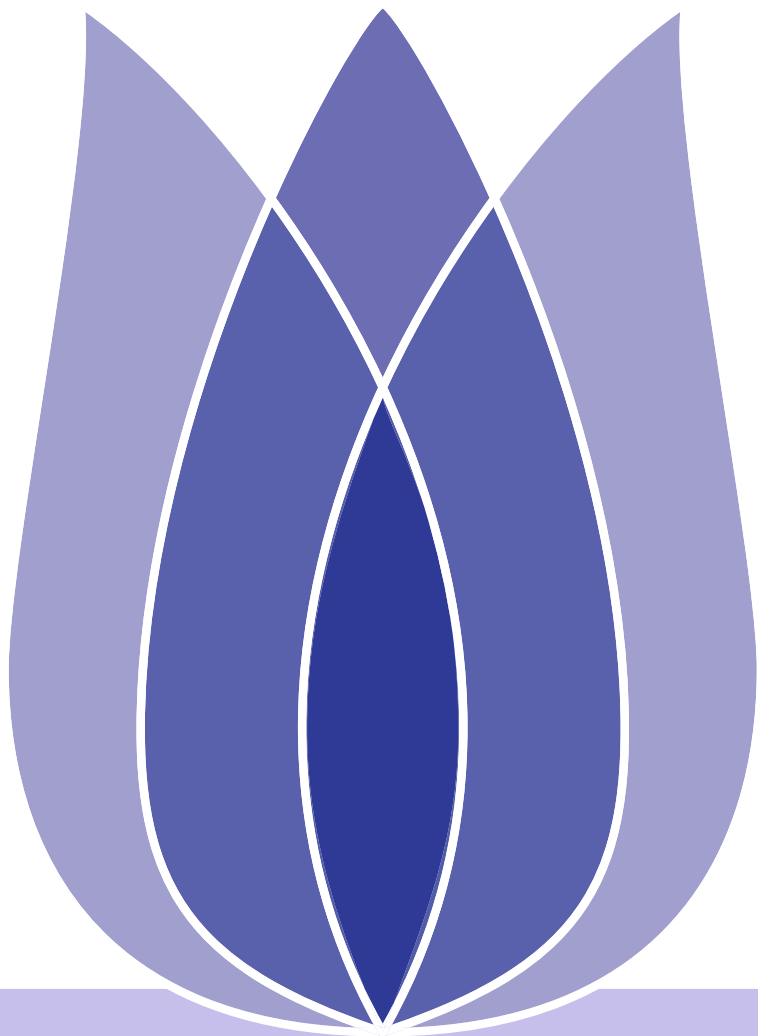


FLIP(00) mid-term Presentation

XiaoXichang
HuNan University

October 27, 2019





Outline

- [Introduction](#)
- [Data Description](#)
- [Conclusion](#)

Introduction

Data Description

Conclusion



- Introduction
- Problem Description
- Data Description
- Conclusion

Introduction



Problem Description

[Introduction](#)

[Problem Description](#)

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- searching the relation from different varieties



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Introduction

Data Description

Data Description

The part description of the data

The part description of the data

Conclusion

Data Description



Data Description

Introduction

Data Description

Data Description

The part description of the data

The part description of the data

Conclusion

- there are 15 attributes, including 1 class attribute and 14 feature attributes
- the part description of the data is shown in the following figure .



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The part description of the data

- Introduction
- Data Description
- Data Description
- The part description of the data
- The part description of the data
- Conclusion

| | lat | loc_x | loc_y | lon | minutes_remaining | seconds_remaining | shot_distance |
|-------|--------------|--------------|--------------|--------------|-------------------|-------------------|---------------|
| count | 30697.000000 | 30697.000000 | 30697.000000 | 30697.000000 | 30697.000000 | 30697.000000 | 30697.000000 |
| mean | 33.953192 | 7.110499 | 91.107535 | -118.262690 | 4.885624 | 28.365085 | 13.437437 |
| std | 0.087791 | 110.124578 | 87.791361 | 0.110125 | 3.449897 | 17.478949 | 9.374189 |
| min | 33.253300 | -250.000000 | -44.000000 | -118.519800 | 0.000000 | 0.000000 | 0.000000 |
| 25% | 33.884300 | -68.000000 | 4.000000 | -118.337800 | 2.000000 | 13.000000 | 5.000000 |
| 50% | 33.970300 | 0.000000 | 74.000000 | -118.269800 | 5.000000 | 28.000000 | 15.000000 |
| 75% | 34.040300 | 95.000000 | 160.000000 | -118.174800 | 8.000000 | 43.000000 | 21.000000 |
| max | 34.088300 | 248.000000 | 791.000000 | -118.021800 | 11.000000 | 59.000000 | 79.000000 |

Figure 1: the part description of the data



The part description of the data

- Introduction
- Data Description
- Data Description
- The part description of the data
- The part description of the data**
- Conclusion

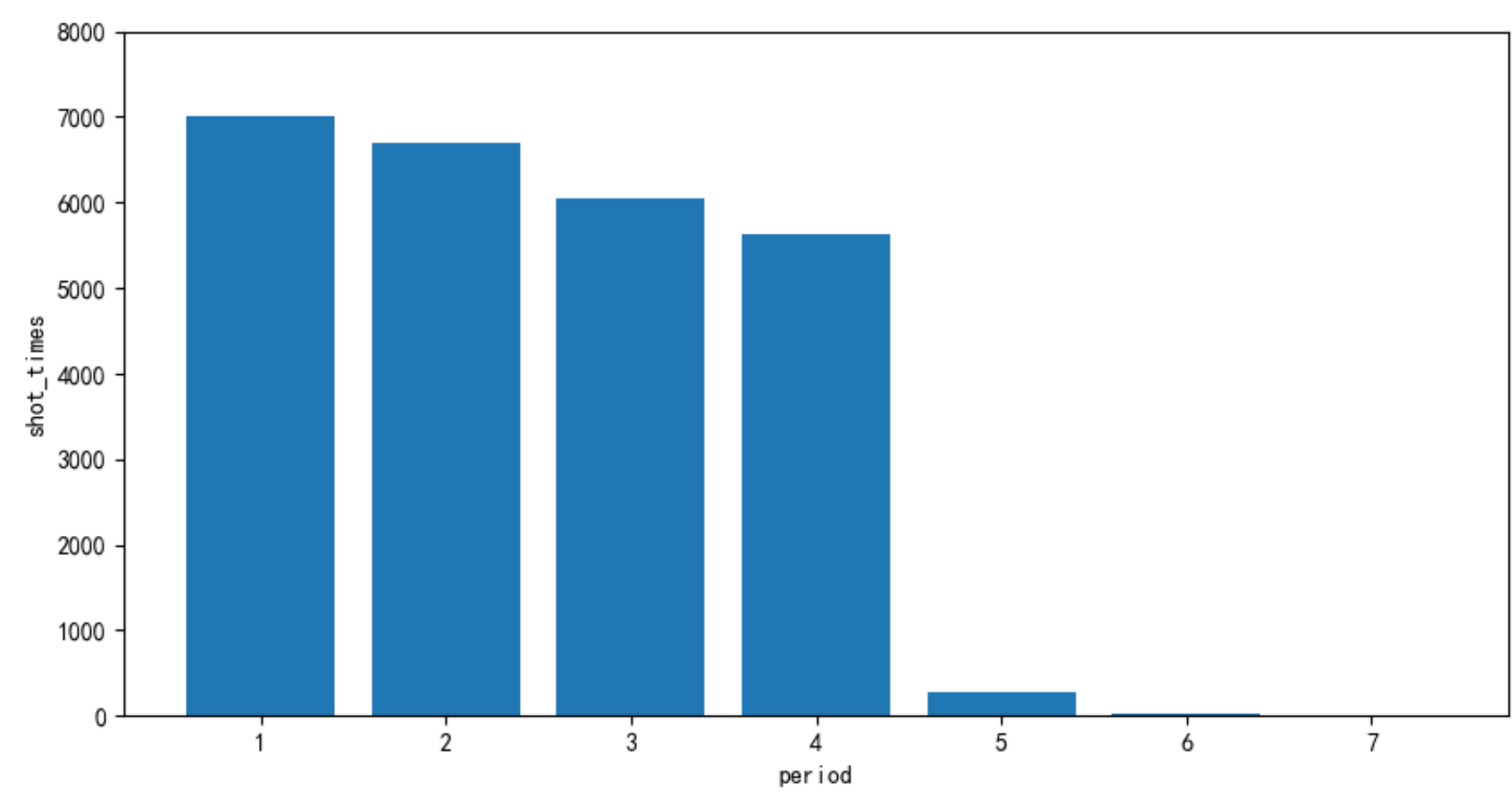


Figure 2: the part description of the data



[Introduction](#)

[Data Description](#)

[Conclusion](#)

conclusion

Conclusion



conclusion

| |
|-------------------|
| Introduction |
| Data Description |
| Conclusion |
| conclusion |

Conclusion

- It is possible to bulid a classfication model to predict houses for different demands of people.





Thank you & Question

