

Predicting ATM attacks using a Naive Bayes classifier

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I. INTRODUCTION

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A. The Dataset

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B. Research Questions

The problem statement and motivation lead to the following research questions:

How can diagnosed paralinguistic features in speech be used to create automatic disease classification systems?

This question is answered with the support of the following questions:

- Is accurate disease detection merely based on paralinguistic features possible?
- What are sensible features that could be used in the automatic classification of a certain disease?
- How do such classification systems behave across different languages?

II. METHOD

To give an accurate answer the above mentioned research questions multiple different tasks have to be conducted.

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A. Application of Topic DPV

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B. Application of Topic DM

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III. RESULTS

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IV. CONCLUSION AND DISCUSSION

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REFERENCES

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