Extending Mocapy++ with a mixed probability distribution
Advanced Topics In Data Modeling

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Abstract—**The abstract goes here. DO NOT USE SPECIAL CHARACTERS, SYMBOLS, OR MATH IN YOUR TITLE OR ABSTRACT.**

Index Terms—**Mocapy++; DIKU; Dynamic Bayesian networks; Mixed probability distribution**

I. INTRODUCTION

Introduction

A. Subsection Heading Here

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II. TYPE STYLE AND FONTS

Wherever Times is specified, Times Roman or Times New Roman may be used. If neither is available on your system, please use the font closest in appearance to Times. Avoid using bit-mapped fonts if possible. True-Type 1 or Open Type fonts are preferred. Please embed symbol fonts, as well, for math, etc.

III. CONCLUSION

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ACKNOWLEDGMENT

The authors would like to thank... more thanks here

REFERENCES

[1] C. Igel and K. S. Pedersen. Statistical methods for machine learning. final exam assignment. recognition of traffic signs. March 2011.