DT2470 Music Informatics Final Project

Matei Cananau
MSc Machine Learning
Cananau@kth.se

Arvid Ljung
MSc Matei Priesol
MSc Machine Learning
MSc Machine Learning
MSc Machine Learning
Arvidlju@kth.se
MSc Machine Learning
Cananau@kth.se

MSc Machine Learning
Cananau@kth.se

Cananau@kth.se

October 2025

Contents

1	Introduction	2
2	Feature Extraction	2
3	Modeling Methods	2
4	Evaluation	2
5	Conclusion (Around 4-5 pages long)	2

1 Introduction

Relevant study (only numbers, no audio) [1].foijweoijfewo

- 2 Feature Extraction
- 3 Modeling Methods

[<mark>2</mark>]

- 4 Evaluation
- 5 Conclusion

References

- [1] Lukas Faber, Sandro Luck, Damian Pascual, Andreas Roth, Gino Brunner, and Roger Wattenhofer. Medley 2k: A dataset of medley transitions. CoRR, abs/2008.11159, 2020.
- [2] Len Vande Veire and Tijl De Bie. From raw audio to a seamless mix: creating an automated dj system for drum and bass. EURASIP Journal on Audio, Speech, and Music Processing, 2018(1):13, 2018.