LEARNING SELF-SIMILARITY WITH DYNAMIC TIME WARPING

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ABSTRACT

We can learn self-similarity by dynamic time warping.

1. INTRODUCTION

- 1.1 Our contributions
 - 2. REPETITION
- 2.1 Structural annotation
- 2.2 From segments to beats
- 2.3 Learning self-similarity
 - 3. EXPERIMENTS

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- 3.1 Setup
- 3.2 Results
- 4. CONCLUSION
- 5. REFERENCES
- [1] Jordan BL Smith, John Ashley Burgoyne, Ichiro Fujinaga, David De Roure, and J Stephen Downie. Design and creation of a large-scale database of structural annotations. In ISMIR, pages 555-560, 2011.