

# Optical Music Recognition Project Assignment

for the course 2013/ht2  
TNM034 Advanced Image Processing

Jessica Larsson  
Birgit Saalfeld

November 12, 2013

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# 1 Introduction

Some basic stuff. Testcitation: [1]

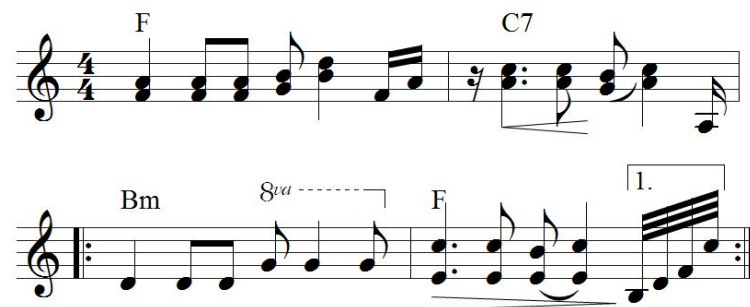


Figure 1:

## **2 Implementation**

Describe skeleton here.

### **2.1 Staff line detection**

### **2.2 Symbol recognition**

### 3 Conclusion

We reached our goal and can detect all notes =D.

## References

- [1] Oliver Kramer. *Computational Intelligence*. Springer, Berlin; Heidelberg, 2009.