

Final Report Speaker Recognition

Digital Signal Processing

by Vũ Vương Quốc Anh, Phạm Minh Long, Hoàng Nhật Tân,
Nguyễn Trường Giang, Đỗ Đức Mạnh, Trần Minh Vương,
Nguyễn Minh Hoàng, Nguyễn Gia Phong and Nguyễn An Thiết

June 4, 2020

Contents

1	Introduction	2
1.1	Brief Description	2
1.2	Authors and Credits	2
2	Conclusion	3
3	References	4

1 Introduction

1.1 Brief Description

This report is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.

1.2 Authors and Credits

The work has been undertaken by group number 6, whose members are listed in the following table.

Full name	Student ID
Vũ Vương Quốc Anh	BI9-046
Nguyễn Trường Giang	BI9-084
Nguyễn Minh Hoàng	BI9-108
Phạm Minh Long	BI9-146
Đỗ Đức Mạnh	BI9-163
Nguyễn Gia Phong	BI9-184
Hoàng Nhật Tân	BI9-205
Trần Minh Vương	BI9-239
Nguyễn An Thiết	BI8-174

We would like to express our special thanks to Dr. Trần Hoàng Tùng, whose lectures gave us basic understanding on the key principles of digital signal processing. Without his guidance, we might never have a chance to take an in-depth exploration on this topic.

2 Conclusion

3 References

- [1] C. Thomas Wu. *Bubble Sort: An Archaeological Algorithmic Analysis*. Duke University.
- [2] Donald E. Knuth. The Dangers of Computer-Science Theory. *Studies in Logic and the Foundations of Mathematics*, vol. 74. Elsevier, 1973. doi:10.1016/S0049-237X(09)70357-X.
- [3] Lists of state leaders by age. *Wikipedia*. Section 1: *10 oldest currently serving state leaders*.