Reducing Power Consumption in Huffman Coding (second paper)

Abstract

Keywords:

1. Introduction

2. Background

2.1. Huffman Coding

2.2. Power consumption

2.3. Issues in Biological data transmission

3. GA-SO : Genetic algorithm for Switches Optimising

3.1. Preparing data and population generation

3.2. Selection

3.3. Crossover

3.4. Mutation

3.5. Population update

4. Experiments and Comparison

5. Conclusion

References