Optimized and Cost Considering Huffman Code For Biological Data Transmission

Abstract

Keywords:

1. Introduction

2. Background

2.1. Issues on Biological Data Transmission

2.2. Huffman Code

2.3. Power Efficient on Data Transmission

2.4. Unequal Bit Considering On data Transmission

3. Approach

3.1. Proposed Scheme

3.2. Power Efficient Huffman code

3.3. Optimisation of the Codes

4. Results And Discussion

5. Conclusion

[1]