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Track Name

TRACK 1: Applications of Technology and Engineering

Paper ID

293

Paper Title

Zipper - A File Compression Model

Abstract

Our target is to generate a file compression model for better transmission of data. The fundamental need for text compression is that the combination of compression and decompression mechanisms be lossless otherwise data cannot be restored in the original format. Safe transaction of data can be considered paramount these days, Individuals with malicious intent can catch onto the data being transferred and use it against the entity the data is predominant to. To prevent that from happening we have many methodologies available.

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Submission Questions Response

1. Field of Application

Is your Research Work Related to an Application?

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Text Compression using Huffman Coding, a Greedy algorithm.