Abstract
An Improved Approach of Cryptography using Triangulation and MSB Iteration Technique

In our ever-increasingly connected world, the need for communicating data over the internet has grown considerably. This data can be intercepted and hence needs to be guarded against fraudulent access. In cryptography, encryption is a critical security measure for protecting data privacy. The proposed work introduces an encryption scheme to achieve this purpose. The entire process is done on binary data, so it will encompass all kinds of data in the field of Computer Science.

References


Index Terms

Computer Science
Computing, Communication
And Sensor Network

Keywords

Fraudulent Access   Cryptography   Encryption