A Crossbreed approach to Enhanced Security of Multimedia Data using SKIP JACK and Elgamal Algorithm

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Abstract

Due to the new development in computer networking expertise, delivery of the digital multimedia content through the internet is huge. However, the increase number of the digital credentials, all inclusive availability, and the multimedia dispensation tools of Internet entrance has created a very easy medium for exclusive rights trickery and out of manage distribution of multimedia contented. A most important constraint now is to protect the thinker property of multimedia content in multimedia organization. So, in this document multimedia protection will be providing using SKIP JACK and Elgamal algorithm. The full implementation is done in .NET structure.

References

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**Index Terms**

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