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PERFORMANCE ENHANCEMENT OF DES ALGORITHM USING IRRATIONAL NUMBER



Jagandeep Kaur
Performance Enhancement
of DES Algorithm Using
Irrational Number



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Security is a main concern in information and data systems of all types. Data Encryption Standard is one of cryptographic algorithm that provides security. Multiple DES provides additional cryptographic strength to DES by using more than a single key. Every time same plaintext is encrypted with the same key, same cipher text is obtained with standard and multiple DES. Time taken by Double and Triple DES is double, triple respectively to that..

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