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Quantum Cryptography

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Data Security Using Compression And Cryptography Techniques

1. Original Data Is Not Identical To Compressed Data That Means INTRODUCTION Need Of Security Is To Ensuring That Your Information Remains Confidential And Only Access To Authorized User And Ensure That No One Has Been Able To Change Your Information, So It Provide Full Accuracy. To Secure The Data, Compression Is Used Because May 18th, 2024

Cryptography In Data Compression

1. Introduction Data Compression Is Known For Reducing Storage And Communication Costs. It Involves Transforming Data Of A Given Format, Called Source Message, To Data Of A Smaller Sized Format, Called Codeword. Data Encryption Is Known For Protecting Information From Eavesdropping. It Transforms Data Of A Given Format, Called Plaintext, To May 1th, 2024

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1.1 Introduction Data Compression And Cryptography Play An Important Role When Transmitting Data Across A Public Computer Network. Theoretically, Compression And Cryptography Are Opposite: While Cryptography Converts Some Legible Data Into Some Totally Illegible Data, Compression Searches For Redundancy Or Patterns In Data To Be Eliminated In ... Apr 4th, 2024

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