



PDF REPORT



REPORT INFO

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Search Mode:	Universal
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ALL MATCHES

MATCH 1

"1 Background Of The Study Most Times, Information Is Meant To Be Classified As Being For A Person Or For A Group Of People"

Appears to be copied from Page 5 of "Krypt - A Video Encryption app" by Nenne Nwodo

MATCH 2

"The Increase Of The Use Of The Internet And The Increase In The Creation Of Private Information Are Directly Proportional"

Appears to be copied from Page 5 of "Krypt - A Video Encryption app" by Nenne Nwodo

MATCH 3

"Problems Arise By Attackers Who Somehow Gain Access To The System When Attempts Are Made To Alter The Privacy Of The Information"

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MATCH 4

"Information Security Is Extremely Vital In Todays World, This Is Because It Protects Private Or Confidential Information From Intruders (attackers)"

Appears to be copied from Page 5 of "Krypt - A Video Encryption app" by Nenne Nwodo

MATCH 5

"This Case Study Focuses Primarily On Videos"

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MATCH 6

"2 Problem Statement Smartphone Users Store Messages, Videos, Photos And Other Multimedia"

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MATCH 7

"The Absence Of Inbuilt Encryption For Videos Has Led To Inconveniences For Users Who May Choose To Protect Confidential Videos That Are Just Saved Plainly In Their Gallery"

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MATCH 8

"The Videos Are Open To People Who Steal Or Somehow Have Access To Their Phones"

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MATCH 9

"This Has Led To Theft Of Ideas, Strategy Etc"

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MATCH 10

"Developing A Mobile Application Which Helps In The Encryption And Decryption Of Videos Stored Locally On The Device"

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MATCH 11

"High Confidentiality And Improved Security"

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MATCH 12

"4 The Need To Secure Data Regardless Of Secure Passwords, Pins And Backups, There Is Still A Great Need For Us To Ensure Our Privacy, Protect The Data And Secure Intellectual Property"

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MATCH 13

"Most Times, Not Much Can Be Done In The Case Of Physical Security (theft), But Encrypting Protects Confidential Data From Unwanted Access"

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MATCH 14

"Also, It Is Possible For Data In Transit To Be Intercepted; For Example, Data Transmitted Through Networks, Mobile



Telephones, Bluetooth, Etc"

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MATCH 15

"Encryption Of These Data Prevents Eavesdropping Of Network Traffics By Unauthorized Users"

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MATCH 16

"2 Chapter Two Encryption Cryptography (from Greek Word Kryptos, Which Means Hidden Secret) Is The Practice And Study Of Techniques For Secure Communication In The Presence Of Third Parties Called Adversaries (wikipedia, 2017)"

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MATCH 17

"Encryption Is The Process Of Changing Information From One Form To Another To Hide Its Meaning (merriam Webster Online, 2017)"

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MATCH 18

"Decryption Is The Process Of Transforming Data That Has Been Rendered Unreadable Through Encryption Back To Its Unencrypted Form (techopedia, 2017)"

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MATCH 19

"1 Overview Of Encryption The Concept Of Encryption Can Be Dated Back To The Time Of The Romans And The Greeks, Who Sent Secret Messages By Substituting Letters That Can Only Be Deciphered With A Secret Key (wikipedia, 2017)"

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MATCH 20

"Encryption Is The Process Of Encoding A Message Such That It Can Only Be Viewed By Only Those That Have Access"

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MATCH 21



"Encryption Is A Medium Used To Prevent Original Data Access To Intruders, Intrusion Is Still Possible, But The Intruders Will See The Encrypted Data And Not The Original Data"

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MATCH 22

"This Procedure Requires Using An Algorithm To Encrypt The Plain Text (original Data), The Encrypted Result Is Called The Cipher Text And This Is What Is Decrypted In Return To Get Back The Original Message"

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MATCH 23

"A Private Key Is Used For Encryption And Decryption"

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MATCH 24

"2 Video Encryption This Is The Process Of Making Video Files Private, Either For Personal Reasons Or Digital Rights Management"

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MATCH 25

"An Unencrypted Version Of The Video File Should Be Kept In A Secure Place Due To Fact That Constant Evolution Of Technology May Result In Obsolete Encryption Methods, And If Not Updated, The Files Will Become Unreadable In Future"

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MATCH 26

"3 Video Encryption Methods Nave Approach: This Method Encrypts Every Byte In The Video Using Traditional Algorithms Like Aes Or Des"

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MATCH 27

"The Video Bit Stream Is Considered As Text Data"

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MATCH 28

"This Method Is Very Secure As All The Bytes Are Encrypted One By One"



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MATCH 29

"However, This Method Is Not Suitable For Real-time Applications"

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MATCH 30

"This Is The Technique Adopted For Our Application"

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MATCH 31

"Pure Scrambling: Permutation Is Used To Shuffle The Bytes In Each Frame"

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MATCH 32

"This Method Is Good For Applications That Use Hardware For Decryption (the Software Is Usually Responsible For Decryption)"

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MATCH 33

"Pure Scrambling Is Susceptible To The Known-plaintext Attack, So It Should Be Carefully Used"

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MATCH 34

"This Is Because The Attacker Can Figure Out The Permutation Sequence By Comparing The Known Frames With The Cipher Text"

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MATCH 35

"Crisscross Permutation: The Proposed Algorithm First Generates A 64 Byte Permutation List"

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MATCH 36



"This List Is Then Quantized Into An 8x8 Block"

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MATCH 37

"This Is Followed By A Simple Splitting Procedure"

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MATCH 38

"The Random Permutation List Is Then Applied To The Split Blocks And The Result Is Then Encoded"

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MATCH 39

"Computational Complexity Is Relatively Low And Hence The Encryption And Decryption Process Is Not Too Complex"

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MATCH 40

"Crisscross Permutation Distorts The Dct Coefficients And Hence The Video Compression Rate Is Lowered"

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MATCH 41

"This Algorithm Also Cannot Withstand The Known-plaintext Attack"

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MATCH 42

"Choose And Encrypt: In Real Time Applications, It Is Very Impractical To Encrypt And Decrypt The Entire Video Stream"

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MATCH 43

"In Choose And Encrypt, Some Selected Video Frames Are Encrypted"

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MATCH 44



"Using This Technique, Complexity, Encryption Overhead And Decryption Overhead Is Massively Reduced"
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MATCH 45

"This Algorithm Is Successful If A Proper Tradeoff Can Be Maintained Between Complexity And Security"
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MATCH 46

"4 Chapter Three Advanced Encryption Standard Algorithm The Advanced Encryption Standard Algorithm (aes) Is A Subset Of The Rijndael Cipher Developed By Two Cryptographers, Vincent Rijmen And Joan Daemen"
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MATCH 47

"1 Overview Of The Algorithm Aes Is A Very Popular Symmetric Block Cipher Which Is Based On The Substitution-permutation Network"
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MATCH 48

"Aes Possesses A Fixed Block Size Of 128 Bits And A Key Size Of 128, 192 Or 256 Bits"
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MATCH 49

"This Algorithm Operates On A 4x4 Column-major Order Matrix Of Bytes, Called The State Matrix"
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MATCH 50

"The Output Of Round I Is Round I+1s Input"
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MATCH 51

"The Output Of The Final Round Is The Encrypted File"
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MATCH 52

"128-bit Keys Usually Have 10 Rounds, 192-bit Keys Have 12 Rounds, 256-bit Keys Have 14 Rounds"

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MATCH 53

"Each Round Consists Of Several Processing Steps, Each Containing Four Similar But Different Stages"

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MATCH 54

"2 Encryption Process The Algorithm Begins With An Add Round Key Stage, Followed By Repeated Rounds Of The Four Stages, And The Final Stage (which Does Not Contain The Mix Columns Step)"

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MATCH 55

"Subbytes: This Process Reorganizes Each Byte Of The State Independently Using The Rijndael S-box"

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MATCH 56

"This Is Done In A Non-linear Fashion"

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MATCH 57

"The S-box Is Constructed By The Composition Of Two Transformations: 1"

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MATCH 58

"Get The Multiplicative Inverse In Rijndaels Finite Field 2"

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MATCH 59

"Affine Transformation Which Is Documented In The Rijndael Documentation"

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MATCH 60

"5 Pre-calculated Forms Are Used Since The S-box Does Not Depend On Any Input"

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MATCH 61

"Each Byte Of The State Is Substituted By The Value In The S-box Whose Index Corresponds To The Value In The State"

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MATCH 62

" $A(i, J) = S\text{-box}[a(i, J)]$ "

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MATCH 63

"The Result Is In A 4x4 Matrix"

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MATCH 64

"Shiftrows: This Step Operates On The Rows Of The State"

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MATCH 65

"It Shifts The States By A Certain Offset In A Circular Manner"

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MATCH 66

"For This Algorithm, The First Row Of The State Is Not Altered, The Second, Third And Fourth Rows Are Shifted 1, 2 And 3 Bytes To The Left Respectively"

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MATCH 67

"The Shift Rows Inverse (for Decryption) Performs These Shifts To The Right"

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MATCH 68

"Mixcolumns: In This Step, The Four Bytes Of Each Column Of The State Matrix Are Combined Using An Invertible Linear Transformation"

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MATCH 69

*"A Randomly Generated Polynomial Is Arranged In A 4*4 Matrix"*

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MATCH 70

"The Same Polynomial Is Used During Decryption"

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MATCH 71

"Each Column Of The State Matrix Is Xor-ed With The Corresponding Column Of The Polynomial Matrix"

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MATCH 72

"The Result Is Updated In The Same Column"

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MATCH 73

"The Output Matrix Is The Input To Addroundkey"

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MATCH 74

"This Step Is Not Included In The Final Stage"

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MATCH 75

"Addroundkey: A Round Key Is Generated By Performed Various Operations On The Cipher Key"

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MATCH 76

"This Round Key Is Xor-ed With Each Byte Of The State Matrix"

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MATCH 77

"For Every Round A New Round Key Is Generated Using Rijndaels Key Scheduling Algorithm"

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MATCH 78

"3 Equivalent Inverse Cipher The Inverse Cipher Is The Decryption Algorithm For Aes"

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MATCH 79

"In Addition, The Cipher And The Inverse Cipher Operations Must Be Executed In Such A Way That They Cancel Each Other"

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MATCH 80

"The Round Keys Must Also Be Used In Reverse Order"

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MATCH 81

"The Process Of Decrypting An Aes Cipher Text Is Similar To The Encryption Process In The Reverse Order"

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MATCH 82

"Each Round Consists Of The Four Processes Conducted In The Reverse Order"

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MATCH 83

"Since Processes In Each Round Are In Reverse Manner, Decryption Needs To Be Implemented Separately From Encryption, Although There Are Very Closely Related"

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MATCH 84

*"The Cipher Text Which Is Formed Of 256-bit 4*8 Matrix Is The Input For The Decryption Process"*

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MATCH 85

"3 Framework Model View Controller The Framework Model View Controller In Android Was The Pattern Used For Implementation"

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MATCH 86

"The Android Os Is Known As The Framework, The Model Contains The Application Logic And Communicates Directly With The Data Store Which In This Case Is An Object Oriented Database (realm)"

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MATCH 87

"The Controller Contains The Activities And Fragments Of The App And Interacts Directly With The Model"

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MATCH 88

"The Controller Updates The View"

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MATCH 89

"The View Is What Is Shown To The User, Which Is In Form Of Xml Layouts"

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MATCH 90

"5 Database Description An Object Oriented Database Called Realm Mobile Database Is Used For Development"

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MATCH 91

"The Encrypted Videos Are Saved As Objects Into The Database"

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MATCH 92

"They Also Have Primary Keys Associated With Each Object"

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MATCH 93

"This Database Is Not Relational, So It Does Not Deal With Tables"

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MATCH 94

"7 How Krypt Works The First Time A User Installs Krypt, The User Is Asked To Sign Up And Specify A Pin"

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MATCH 95

"That Pin Would Be The Private Key Known To Only The User That Would Be Used To Encrypt And Decrypt All Videos"

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MATCH 96

"After Installation, Anytime A User Opens Or Resumes The App, There Is A Prompt To Enter The Pin To Continue"

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MATCH 97

"This Is To Promote Security Within The App Since The Pin Is The Private Key That Only The User Should Know About"

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MATCH 98

"On Successful Login To Krypt, The User Can Immediately See Two Tabs, One Showing The Users Videos From The Media Library And The Other Showing The Encrypted Videos"

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MATCH 99

"The User Can Play Or Encrypt A Video In The Videos Tab, And Preview Or Decrypt A Video In The Encrypted Videos Tab"

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MATCH 100

"The Nave Approach Is The Video Encryption Method Adopted For This Project"

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MATCH 101

"On Encryption, The Video In The File Directorys Videos Folder Is Encrypted Using The Aes Algorithm"

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MATCH 102

"A Copy Of The Original Video Is Then Moved To Another Secure Folder For Backup"

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MATCH 103

"This Secure Folder Backs Up All Encrypted Videos"

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MATCH 104

"Equivalently, The Original Video That Has Been Encrypted (not The Copy), Is Moved To The Encrypted Videos Tab"

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MATCH 105

"On Decryption, The Video Is Decrypted And Moved Back To The Videos Folder In The File Directory As Well As The Videos Tab In Krypt"

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MATCH 106

"8 System Implementation Krypt Is Exclusively A Mobile Application Developed Using Java For The Backend Functionalities"

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MATCH 107

"The Front End For This Project Was Designed Using Xml Layouts"

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MATCH 108

"The Tabs Were Designed Using Adapters And Fragments"

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MATCH 109

"The System Information Is Housed Using An Object Oriented Database (realm)"

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MATCH 110

"Icons And Splash Screens Were Also Designed In Adobe Photoshop"

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MATCH 111

"Other Exception Handlings Are Implemented Using Java"

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MATCH 112

"Till Date, No Practical Cryptanalytic Attacks Against Aes Has Been Discovered"

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MATCH 113

"The Aes Security Is Assured Only If It Is Correctly Implemented And Good Key Management Is Employed"

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MATCH 114

"Our Video Encryption Application (krypt), Was Implemented In Java Using The Aes Algorithm"

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MATCH 115

"As Intruders Exist Over Networks, They Also Exist Physically (e"

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MATCH 116

"Krypt Takes Into Account The Importance Of Encryption On Local Content Housed In The Media Library Of The Device"

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MATCH 117

"We Have Got To Understand The Importance Of Encryption And Why We Should Always Keep Important Data Secure At All Time To Prevent Intruders From Viewing The Data"

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MATCH 118

"13 Bibliography "what Is Decryption? - Definition From Techopedia"

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MATCH 119

"" Encryption Software To Secure Cloud Files"

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MATCH 120

"National Institute Of Technology Rourkela, 2009"

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MATCH 121

"A Stick Figure Guide To The Advanced Encryption Standard (aes)"

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ORIGINALITY REPORT

81%

PLAGIARISM PERCENTAGE

0%

OTHER SOURCES

81%

STUDENT THESIS

PRIMARY SOURCES

Submitted to University of Lagos

STUDENT THESIS

TITLE: KRYPT - A VIDEO ENCRYPTION APP

AUTHOR: NENNE NWODO