



PDF REPORT



REPORT INFO

Report Title:	untitled
Score:	100%
Word Count:	64
Sentence Count:	4
Character Count:	411
Matching Sentences:	4
Matching Sources:	1
Search Type:	Text
Search Mode:	Categorical - Technology
Upload Time:	2017-09-30 01:07:30

ALL MATCHES

MATCH 1

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

Appears to be copied from Page 7 of "Krypt - A Video Encryption app" by Nenne Nwodo

MATCH 2

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

Appears to be copied from Page 7 of "Krypt - A Video Encryption app" by Nenne Nwodo

MATCH 3

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

Appears to be copied from Page 7 of "Krypt - A Video Encryption app" by Nenne Nwodo

MATCH 4

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

Appears to be copied from Page 7 of "Krypt - A Video Encryption app" by Nenne Nwodo



ORIGINALITY REPORT

100%

PLAGIARISM PERCENTAGE

0%

OTHER SOURCES

100%

STUDENT THESIS

PRIMARY SOURCES

Submitted to University of Lagos

STUDENT THESIS

TITLE: KRYPT - A VIDEO ENCRYPTION APP

AUTHOR: NENNE NWODO