# **Accepted Manuscript**

Optimal Visual Cryptographic Scheme with multiple share creation for Multimedia Applications

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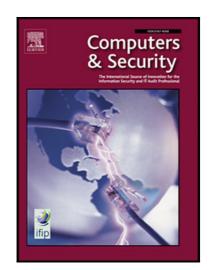
PII: S0167-4048(18)30824-1 DOI: 10.1016/j.cose.2018.07.009

Reference: **COSE 1371** 

To appear in: Computers & Security

Received date: 10 November 2017 Revised date: 23 May 2018

7 July 2018 Accepted date:



Please cite this article as: P. Geetha, V.S. Jayanthi Dr., A.N. Jayanthi Dr., Optimal Visual Cryptographic Scheme with multiple share creation for Multimedia Applications, Computers & Security (2018), doi: 10.1016/j.cose.2018.07.009

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### ACCEPTED MANUSCRIPT

## **Highlights**

- An new approach to improve privacy and confidentiality for multimedia data-security
- OGWO-based iterative process for the generation of optimal keys
- Opposition base learning (OBL) process is used to enhance the conventional GWO
- Detailed experimental result is analyzed with the existing approaches.



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