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Optimal Visual Cryptographic Scheme with multiple share creation for Multimedia Applications

P. Geetha , V.S. Jayanthi Dr. , A.N. Jayanthi Dr.

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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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