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shuffling based image watermarking for tamper detection and self-recovery",
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96 Saadaoui Naima, Akram Zine Eddine Boukhamla, Zermi Narima, Khaldi Amine, Kafi Med Redouane, Aditya Kumar Sahu. "Secure and Imperceptible Frequency-Based Watermarking for Medical Images", Circuits, Systems, and Signal Processing, 2024
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158 Gurpreet Kaur, Vinod Patidar, Rekha Agarwal.
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159 Long Bao, Yicong Zhou, C. L. Philip Chen. "A
lossless (2, 8)-chaos-based secret image
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Publication

180 Daoshun Wang. "Probabilistic (n, n) Visual Secret Sharing Scheme for Grayscale Images", Lecture Notes in Computer Science, 2008
Publication

181 Durgesh Singh, Sanjay K Singh, Sandeep Sambhaji Udmale. "An efficient self-embedding fragile watermarking scheme for image authentication with two chances for recovery capability", Multimedia Tools and Applications, 2022
Publication

182 Dyala R. Ibrahim, Rosni Abdullah, Je Sen Teh. "An enhanced color visual cryptography scheme based on the binary dragonfly algorithm", International Journal of Computers and Applications, 2020
Publication

183 Gang Shen, Feng Liu, Zhengxin Fu, Bin Yu. "Visual cryptograms of random grids via linear algebra", Multimedia Tools and Applications, 2017
Publication

190 Peng Zhu, Zhun Jiang, Junliang Zhang, Yue Zhang, Peng Wu. "Remote Sensing Image Watermarking Based on Motion Blur Degeneration and Restoration Model", Optik, 2021
Publication

191 Ranjan Parekh. "Principles of Multimedia", CRC Press, 2025
Publication

192 Serra-Ruiz, Bormin, Antonio J. Plaza, Carole Thiebaut, Chulhee Lee, Yunsong Li, Shen-En Qian, and David Megias. "Reversible data hiding for tampering detection in remote sensing images using histogram shifting", Satellite Data Compression Communications and Processing VIII, 2012.
Publication

193 Sikdar, Somnath. "Constructions of Visual Cryptography Schemes", Indian Statistical Institute - Kolkata, 2021
Publication

194 Zhen Dai, Chunyan Lian, Zhuohao He, Huailong Jiang, Yifan Wang. "A novel hybrid reversible-zero watermarking scheme to protect medical image", IEEE Access, 2022
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Publication

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Publication

217 Kun Zhang, Yang Qiu, Jilong Cui, Yang Su, Tao Li. "Dual-mode quantum watermarking scheme based on Baker map and spatial geometry assembly combined with error correction", *Physica Scripta*, 2025
Publication

218 Liang Li, Yinghua Yao, Ivona Martinovic, Mandar Kulkarni, Yuangang Pan, Roland G Huber, Mile Sick. "HomRank: Homogeneous RNA Ranking for 3D Structure Evaluation", Cold Spring Harbor Laboratory, 2025
Publication

219 Med Sayah Moad, Mohamed Redouane Kafi, Amine Khaldi. "Medical image watermarking for secure e-healthcare applications", *Multimedia Tools and Applications*, 2022
Publication

220 Pauline Puteaux, Felix Yriarte, William Puech. "A Secret JPEG Image Sharing Method Over (2) Galois Fields", *IEEE Transactions on Circuits and Systems for Video Technology*, 2022
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265 Hussain Nyeem, Wageeh Boles, Colin Boyd. "A Review of Medical Image Watermarking Requirements for Teleradiology", *Journal of Digital Imaging*, 2012
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266 Jeng-Shyang Pan, Tao Liu, Hong-Mei Yang, Bin Yan, Shu-Chuan Chu, Tongtong Zhu. "Visual cryptography scheme for secret color images with color QR codes", *Journal of Visual Communication and Image Representation*, 2021
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286 Saleha Ahmad, Muhammad Faisal Hayat, Muhammad Ali Qureshi, Shahzad Asef, Yasir Saleem. "Enhanced halftone-based secure and improved visual cryptography scheme for colour/binary Images", Multimedia Tools and Applications, 2021
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Publication

334 Tapasi Bhattacharjee, Jyoti Prakash Singh, Samar Bhattacharya. "A (n, n) secret image sharing scheme based on array scrambling", 2012 Third International Conference on Emerging Applications of Information Technology, 2012

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