BIBLIOGRAPHY

- [1] R. J. Mstafa and K. M. Elleithy, "A high payload video steganography algorithm in DWT domain based on BCH codes (15, 11)," *Wireless Telecommunications Symposium*, vol. 2015-January, 2015.
- [2] T. Dyah Irawati, Indrarini. Vidya Yovita, Leanna. and Ariefianto Wibowo, *Jaringan Komputer dan Data Lanjut*. Deepublish Publisher, 2018.
- [3] I. Richardson and a. O. M. C. Safari, *The H.264 Advanced Video Compression Standard, Second Edition.* John Wiley & Sons, Ltd, August 2011.
- [4] M. Dalal and M. Juneja, "Steganography and steganalysis (in digital forensics): a cybersecurity guide," *Multimedia Tools and Applications*, vol. 80, February 2021.
- [5] M. Ramalingam, N. A. Mat Isa, and R. Puviarasi, "A secured data hiding using affine transformation in video steganography," *Procedia Computer Science*, vol. 171, pp. 1147–1156, 2020, third International Conference on Computing and Network Communications (CoCoNet'19).
- [6] B. Chandel and S. Jain, "Video Steganography: A Survey," *IOSR Journal of Computer Engineering (IOSR-JCE)*, vol. 18, no. 1, pp. 11–17, Jan-Feb 2016.
- [7] M. M. S. Rani, S. Lakshmanan, P. Saranya, P. D. Scholar, and M. P. Scholar, "A Study on Video Steganography using Transform Domain Techniques," *Conference: 5th National conference on Computational Methods, Communication Techniques and InformaticsAt: Gandhigram Rural Institute Deemed University, Gandhigram, Dindigul*, January 2017.
- [8] Y. Zhang, M. Zhang, X. Yang, D. Guo, and L. Liu, "Novel video steganography algorithm based on secret sharing and error-correcting code for H.264/AVC," *Tsinghua Science and Technology*, vol. 22, no. 2, pp. 198–209, 2017.
- [9] H. Shi, Yun Q.; Sun, *Image and Video Compression for Multimedia Engineering*, 3rd ed. CRC Press, 2019.
- [10] I. McAteer, A. Ibrahim, G. Zheng, W. Yang, and C. Valli, "Integration of Biometrics and Steganography: A Comprehensive Review," *Technologies*, vol. 7, no. 2, p. 34, 2019.

- [11] F. Q. A. Alyousuf, R. Din, and A. J. Qasim, "Analysis review on spatial and transform domain technique in digital steganography," *Bulletin of Electrical Engineering and Informatics*, vol. 9, no. 2, pp. 573–581, 2020.
- [12] V. V. Korgaonkar and M. N. Gaonkar, "A DWT-DCT combined approach for video steganography," RTEICT 2017 - 2nd IEEE International Conference on Recent Trends in Electronics, Information and Communication Technology, Proceedings, vol. 2018-January, pp. 421–424, 2017.
- [13] K. V. Swetha V, Prajith V, "Data Hiding Using Video Steganography -A Survey," *International Journal of Computer Science Engineering and Technology* (*IJCSET*), vol. 5, no. 6, pp. 206–213, June 2015.
- [14] D. Austerberry, *The Technology of Video and Audio Streaming*, 2nd ed. Focal Press, 2004.
- [15] A. Rao, R. Lanphier, and H. Schulzrinne, "Real Time Streaming Protocol (RTSP)," RFC 2326, Apr. 1998. [Online]. Available: https://rfc-editor.org/rfc/rfc2326.txt
- [16] A. Nurrohman and M. Abdurohman, "High performance streaming based on H264 and Real Time Messaging Protocol (RTMP)," 2018 6th International Conference on Information and Communication Technology, ICoICT 2018, vol. 0, no. c, pp. 174–177, 2018.
- [17] A. Journal and O. F. Basic, "Block-based Image Steganography for Text Hiding Using YUV Color Model and Secret Key Cryptography Methods," *Australian Journal of Basic and Applied Sciences*, vol. 11, no. May, pp. 37–41, 2017.
- [18] ITU-R, "Rec. ITU-R BT.470-6: Conventional Television Systems," pp. 1–36, 1998.
- [19] P. J. D. Torres and S. M. N. Malhão, "Practical implementation of repetition codes," *International Journal of Mechatronics and Applied Mechanics*, vol. 2018, no. 4, pp. 215–220, 2018.
- [20] J. Castiñeira Moreira and P. G. Farrell, *Essentials of Error-Control Coding*. John Wiley & Sons, Ltd, 2006.
- [21] Todd K. Moon, Error Correction Coding Mathematical Methods and Algorithms, 2nd ed. Wiley, 2021.

- [22] I. Koren and C. M. Krishna, *Fault-Tolerant Systems*. Elsevier/Morgan Kaufmann, 2007.
- [23] ITU-T, "G.1010: End-user multimedia QoS categories," *International Telecommunications Union*, vol. 1010, 2001. [Online]. Available: https://www.itu.int/rec/T-REC-G.1010-200111-I/