



DAFTAR PUSTAKA

- Aghav, S. *et al.* (2014) ‘Mitigation of Rotational Constraints in Image Based Plagiarism Detection Using Perceptual Hash’, 2(1), pp. 28–32.
- Aitken, A. *et al.* (2017) ‘Checkerboard artifact free sub-pixel convolution: A note on sub-pixel convolution, resize convolution and convolution resize’. Available at: <http://arxiv.org/abs/1707.02937>.
- Andreeva, E., Mennink, B. and Preneel, B. (2015) ‘Open problems in hash function security’, *Designs, Codes, and Cryptography*. Springer US, 77(2–3), pp. 611–631. doi: 10.1007/s10623-015-0096-0.
- Asif, A. *et al.* (2019) ‘FPGA based Implementation of ECDSA for Secured ITS’, *2018 10th Computer Science and Electronic Engineering Conference, CEEC 2018 - Proceedings*. IEEE, pp. 154–158. doi: 10.1109/CEEC.2018.8674196.
- Bhowmik, D. and Feng, T. (2017) ‘The multimedia blockchain: A distributed and tamper-proof media transaction framework’, *International Conference on Digital Signal Processing, DSP*, 2017-Augus. doi: 10.1109/ICDSP.2017.8096051.
- Bull, D. R. (2014) *Communicating Pictures: A Course in Image and Video Coding*, *Communicating Pictures: A Course in Image and Video Coding*. doi: 10.1016/C2012-0-01327-0.
- Cachin, C. and Vukolić, M. (2017) ‘Blockchain consensus protocols in the wild’, *Leibniz International Proceedings in Informatics, LIPIcs*, 91. doi: 10.4230/LIPIcs.DISC.2017.1.
- Chang, Y. *et al.* (2018) ‘Automatic Contrast-Limited Adaptive Histogram Equalization with Dual Gamma Correction’, *IEEE Access*, 6(c), pp. 11782–11792. doi: 10.1109/ACCESS.2018.2797872.
- Cho, S. and Jeong, C. (no date) ‘A blockchain for media : Survey’, *2019 International Conference on Electronics, Information, and Communication (ICEIC)*. Institute of electronics and information engineers (IEIE), pp. 1–2.
- Drmic, A. *et al.* (2017) ‘Evaluating Robustness of Perceptual Image Hashing Algorithms’, pp. 995–1000.
- Gonzalez, R. C. and Woods, R. E. (2018) *Digital image processing, IEEE Communications Magazine*. Hudson: Pearson. doi: 10.1109/MCOM.1981.1090535.

Hjalmarsson, F. P. *et al.* (2018) ‘Blockchain-Based E-Voting System’, *IEEE International Conference on Cloud Computing, CLOUD*, 2018-July, pp. 983–986. doi: 10.1109/CLOUD.2018.00151.

Jiang, S. *et al.* (2018) ‘Blochie: A blockchain-based platform for healthcare information exchange’, *Proceedings - 2018 IEEE International Conference on Smart Computing, SMARTCOMP 2018*. IEEE, pp. 49–56. doi: 10.1109/SMARTCOMP.2018.00073.

Jnoub, N. and Klas, W. (no date) ‘Detection of Tampered Images Using Blockchain Technology’, *2019 IEEE International Conference on Blockchain and Cryptocurrency (ICBC)*. IEEE, pp. 70–73. doi: 10.1109/BLOC.2019.8751300.

Kibet, A., Simon, P. and Karume, M. (2018) ‘A Synopsis of Blockchain Technology’, 7(11), pp. 789–795.

Knirsch, F. *et al.* (2018) ‘EVALUATION OF A BLOCKCHAIN-BASED PROOF-OF-POSSESSION IMPLEMENTATION Center for Secure Energy Informatics , Salzburg University of Applied Sciences , Puch / Salzburg , Austria’, 865082(865082).

Lin, I. C. and Liao, T. C. (2017) ‘A survey of blockchain security issues and challenges’, *International Journal of Network Security*, 19(5), pp. 653–659. doi: 10.6633/IJNS.201709.19(5).01.

Mehta, R. (2019) ‘Decentralised Image Sharing and Copyright Protection using Blockchain and Perceptual Hashes’, *2019 11th International Conference on Communication Systems & Networks (COMSNETS)*. IEEE, 2061, pp. 1–6.

Mukhopadhyay, U. *et al.* (2016) ‘A brief survey of Cryptocurrency systems’, *2016 14th Annual Conference on Privacy, Security and Trust, PST 2016*, pp. 745–752. doi: 10.1109/PST.2016.7906988.

Myers, C. S. (2018) ‘Plagiarism and copyright: Best practices for classroom education’, *College and Undergraduate Libraries*. Taylor & Francis, 25(1), pp. 91–99. doi: 10.1080/10691316.2017.1391028.

N, B. R. P., Citrady, L. M. and Sinaga, R. F. (2012) ‘Elliptical Curve Digital Siganture Algorithm (ECDSA)’.

Ovhal, P. M. *et al.* (2016) ‘Plagiarized Image Detection System based on CBIR To cite this version : HAL Id : hal-01284675 Plagiarized Image Detection System based on CBIR’, 4(3).

- Ravindran, M. K., Zacharia, B. and Roy, A. (2018) ‘Plagiarism and Copyright , Acknowledgements , Disclosure and Conflicts of Interest’, pp. 207–214.
- Rivas, A. *et al.* (2017) ‘on Hashes Extraction’, 1(d), pp. 87–94. doi: 10.1007/978-3-319-65340-2.
- Roy, A. (2019) *Studies in Computational Intelligence 755 Digital Image Forensics*.
- Seok, B., Park, J. and Park, J. H. (2019) ‘A lightweight hash-based blockchain architecture for industrial IoT’, *Applied Sciences (Switzerland)*, 9(18). doi: 10.3390/app9183740.
- Srinivasa, K. G. and Srinidhi, S. G. M. (2018) *Network Data Analytics A Hands-On Approach for Application Development*. Available at: <http://www.springer.com/series/4198>.
- Wang, H. *et al.* (2018) ‘Blockchain challenges and opportunities: a survey’, *International Journal of Web and Grid Services*, 14(4), p. 352. doi: 10.1504/ijwgs.2018.10016848.



UNIVERSITAS MIKROSKIL