REFERENCES

Awel, M.A. and Abidi, A.I. (2019) 'REVIEW ON OPTICAL CHARACTER RECOGNITION', 06(06).

Fatani, A. *et al.* (2021) 'Advanced Feature Extraction and Selection Approach Using Deep Learning and Aquila Optimizer for IoT Intrusion Detection System', *Sensors*, 22(1), p. 140. Available at: https://doi.org/10.3390/s22010140.

Hamad, K. and Kaya, M. (2016) 'A Detailed Analysis of Optical Character Recognition Technology', *International Journal of Applied Mathematics, Electronics and Computers*, 4(Special Issue-1), pp. 244–244. Available at: https://doi.org/10.18100/ijamec.270374.

Isheawy, N.A.M. and Hasan, H. (no date) 'Optical Character Recognition (OCR) System', *Optical Character Recognition* [Preprint].

Islam, N., Islam, Z. and Noor, N. (2016) 'A Survey on Optical Character Recognition System', *Journal of Information*, 10(2).

Jēkabsone, I. *et al.* (2013) 'CHALLENGES OF THE SPIRAL METHODOLOGY FOR WELL-BEING STUDIES'.

Liang, H. *et al.* (2017) 'Text feature extraction based on deep learning: a review', *EURASIP Journal on Wireless Communications and Networking*, 2017(1), p. 211. Available at: https://doi.org/10.1186/s13638-017-0993-1.

Mithe, R., Indalkar, S. and Divekar, N. (2013) 'Optical Character Recognition', *Optical Character Recognition*, 2(1).

Mollah, A.F. *et al.* (2011) 'Design of an Optical Character Recognition System for Camera- based Handheld Devices', 8(4).

Patel, C., Patel, A. and Patel, D. (2012) 'Optical Character Recognition by Open source OCR Tool Tesseract: A Case Study', *International Journal of Computer Applications*, 55(10), pp. 50–56. Available at: https://doi.org/10.5120/8794-2784.

Rao, N.V. (2005) 'OPTICAL CHARACTER RECOGNITION TECHNIQUE ALGORITHMS', . *Vol.* [Preprint].

Sun, W. *et al.* (2007) 'Software as a Service: An Integration Perspective', in B.J. Krämer, K.-J. Lin, and P. Narasimhan (eds) *Service-Oriented Computing – ICSOC 2007*. Berlin, Heidelberg: Springer Berlin Heidelberg (Lecture Notes in Computer Science), pp. 558–569. Available at: https://doi.org/10.1007/978-3-540-74974-5_52.

Xiong, W. *et al.* (2021) 'An enhanced binarization framework for degraded historical document images', *EURASIP Journal on Image and Video*

Processing, 2021(1), p. 13. Available at: https://doi.org/10.1186/s13640-021-00556-4.

Yong, W.P. and Alduais, N.A.M. (2022) 'Development of a Web-based Optical Character Recognition System', 3(2).