

References:

- [1] Fathima, A. Jainul and K. Vaidehi. "Review on Facial Expression Recognition System Using Machine Learning Techniques." *Learning and Analytics in Intelligent Systems* (2019): n. pag.
- [2] Bhatti, Yusra Khalid et al. "Facial Expression Recognition of Instructor Using Deep Features and Extreme Learning Machine." *Computational Intelligence and Neuroscience* 2021 (2021): n. pag.
- [3] Saurav, Sumeet et al. "Facial Expression Recognition Using Dynamic Local Ternary Patterns With Kernel Extreme Learning Machine Classifier." *IEEE Access* 9 (2021): 120844-120868.
- [4] Mahmud, Firoz and Al-Amin Mamun. "Facial Expression Recognition System Using Extreme Learning Machine." (2017).
- [5] Srinivasa Rao, C., Tilak Babu, S.B.G. (2016). Image Authentication Using Local Binary Pattern on the Low Frequency Components. In: Satapathy, S., Rao, N., Kumar, S., Raj, C., Rao, V., Sarma, G. (eds) *Microelectronics, Electromagnetics and Telecommunications. Lecture Notes in Electrical Engineering*, vol 372. Springer, New Delhi. https://doi.org/10.1007/978-81-322-2728-1_49
- [6] Lencioni, Gabriel Carreira et al. "Pain assessment in horses using automatic facial expression recognition through deep learning-based modeling." *PLoS ONE* 16 (2021): n. pag.
- [7] Roland Aigner, Andreas Pointner, Thomas Preindl, Rainer Danner, and Michael Haller. 2021. *TexYZ: Embroidering Enameled Wires for Three Degree-of-Freedom Mutual Capacitive Sensing*. In *Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems (Yokohama, Japan) (CHI '21)*. Association for Computing Machinery, New York, NY, USA, Article 499, 12 pages. <https://doi.org/10.1145/3411764.3445479>
- [8] Ozgur Atalay. 2018. Textile-based, interdigital, capacitive, soft-strain sensor for wearable applications. *Materials* 11, 5 (2018), 768. <https://doi.org/10.3390/ma11050768>
- [9] James R Averill. 1999. Individual differences in emotional creativity: Structure and correlates. *Journal of personality* 67, 2 (1999), 331–371.
- [10] John N Bassili. 1979. Emotion recognition: the role of facial movement and the relative importance of upper and lower areas of the face. *Journal of personality and social psychology* 37, 11 (1979), 2049.
- [11] Dario Bombari, Petra C Schmid, Marianne Schmid Mast, Sandra Birri, Fred W Mast, and Janek S Lobmaier. 2013. Emotion recognition: The role of featural and configural face information. *Quarterly Journal of Experimental Psychology* 66, 12 (2013), 2426–2442.
- [12] Leah Buechley and Michael Eisenberg. 2009. Fabric PCBs, Electronic Sequins, and Socket Buttons: Techniques for e-Textile Craft. *Personal Ubiquitous Comput.* 13, 2 (feb 2009), 133–150. <https://doi.org/10.1007/s00779-007-0181-0>
- [13] Claus-Christian Carbon. 2020. Wearing face masks strongly confuses counterparts in reading emotions. *Frontiers in psychology* 11 (2020), 566886.
- [14] Chih-Chung Chang and Chih-Jen Lin. 2011. LIBSVM: A Library for Support Vector Machines. *ACM Trans. Intell. Syst. Technol.* 2, 3, Article 27 (may 2011), 27 pages. <https://doi.org/10.1145/1961189.1961199>
- [15] Tuochao Chen, Yaxuan Li, Songyun Tao, Hyunchul Lim, Mose Sakashita, Ruidong Zhang, Francois Guimbretiere, and Cheng Zhang. 2021. NeckFace: Continuously Tracking Full Facial Expressions on Neck-Mounted Wearables. *Proc. ACM Interact. Mob. Wearable Ubiquitous Technol.* 5, 2, Article 58 (jun 2021), 31 pages. <https://doi.org/10.1145/3463511>