References

[1] Francisca Adoma Acheampong, Chen Wenyu, and Henry Nunoo-Mensah. "Text-based emotion detection: Advances, challenges, and opportunities". In: *Engineering Reports* 2.7 (2020), e12189. DOI: https://doi.org/10.1002/eng2.12189. eprint: https://onlinelibrary.wiley.com/doi/pdf/10.1002/eng2.12189. URL: https://onlinelibrary.wiley.com/doi/epdf/10.1002/eng2.12189.

[2] Gustavo Aguilar et al. "Multimodal and Multi-view Models for Emotion Recognition". In: *ACL*. 2019. URL: https://arxiv.org/pdf/1906.10198.pdf.

[3] C. Daniel Batson, Jim Fultz, and Patricia A. Schoenrade. "Distress and empathy: two qualitatively distinct vicarious emotions with different motivational consequences." In: *Journal of personality* 55 1 (1987), pp. 19–39.

[4] Sven Buechel et al. "Modeling Empathy and Distress in Reaction to News Stories". In: Jan. 2018, pp. 4758–4765. DOI: 10.18653/v1/D18-1507. URL: https://arxiv.org/pdf/1808.10399.pdf.

[5] Carlos Busso et al. "IEMOCAP: interactive emotional dyadic motion capture database". In: *Language Resources and Evaluation* 42.4 (Dec. 2008), pp. 335–359.

[6] Paul Ekman. "Basic Emotions". In: *Handbook of Cognition and Emotion*. John Wiley & Sons, Ltd, 1999. Chap. 3, pp. 45–60. ISBN: 9780470013496. DOI: https://doi.org/10.1002/0470013494.ch3. eprint: https://onlinelibrary.wiley.com/doi/pdf/10.1002/0470013494.ch3. URL: https://onlinelibrary.wiley.com/doi/abs/10.1002/0470013494.ch3.

[7] Paul Ekman. "Universal facial expressions of emotion". In: *California Mental Health Research Digest* 8 (1970), p. 4.

[8] Paul Ekman and Wallace Freisen. "Unmasking the face: A guide to recognizing emotions from facial clues". In: *Prentice-Hall* (1975).

[9] Paul Ekman and Karl G. Heider. "The universality of a contempt expression: A replication". In: *Motivation and Emotion* 12 (1988), pp. 303–308.

[10] Florian Eyben et al. "Recent developments in openSMILE, the munich open-source multimedia feature extractor." In: *ACM Multimedia*. Ed. by Alejandro Jaimes et al. ACM, 2013, pp. 835–838. ISBN: 978-1-4503-2404-5. URL: http://dblp.uni-trier.de/db/conf/mm/mm2013.html#EybenWGS13.

[11] Bjarke Felbo et al. "Using millions of emoji occurrences to learn any-domain representations for detecting sentiment, emotion and sarcasm". In: Jan. 2017, pp. 1615–1625. DOI: 10.18653/v1/D17-1169. URL: https://arxiv.org/pdf/1708.00524.pdf.

[12] Chao-Chun Hsu et al. "EmotionLines: An Emotion Corpus of Multi-Party Conversations". In: *Proceedings of the Eleventh International Conference on Language Resources and Evaluation (LREC 2018)*. Miyazaki, Japan: European Language Resources Association (ELRA), May 2018. URL: `https://aclanthology.org/L18-1252`.

[13] Qin Jin et al. "Speech emotion recognition with acoustic and lexical features." In: *ICASSP*. IEEE, 2015, pp. 4749–4753. ISBN: 978-1-4673-6997-8. URL: `http://dblp.uni-trier.de/db/conf/icassp/icassp2015.html#JinLCW15`.

[14] Andrew Ortony, Gerald Clore, and Allan Collins. *The Cognitive Structure of Emotion*. Vol. 18. Jan. 1988. DOI: `10.2307/2074241`.

[15] Robert Plutchik. "A general psychoevolutionary theory of emotion". In: *Theories of emotion* 1 (1980), pp. 3–31.

[16] Soujanya Poria et al. "MELD: A Multimodal Multi-Party Dataset for Emotion Recognition in Conversations". In: Jan. 2019, pp. 527–536. DOI: `10.18653/v1/P19-1050`. URL: `https://arxiv.org/pdf/1810.02508.pdf`.

[17] J.A. Russell. "A circumplex model of affect". In: *Journal of personality and social psychology* 39.6 (1980), pp. 1161–1178. ISSN: 0022-3514.

[18] James A Russell and Albert Mehrabian. "Evidence for a three-factor theory of emotions". In: *Journal of Research in Personality* 11.3 (1977), pp. 273–294. ISSN: 0092-6566. DOI: `https://doi.org/10.1016/0092-6566(77)90037-X`. URL: `https://www.sciencedirect.com/science/article/pii/009265667790037X`.

[19] Shabnam Tafreshi et al. "WASSA 2021 Shared Task: Predicting Empathy and Emotion in Reaction to News Stories". In: *Proceedings of the Eleventh Workshop on Computational Approaches to Subjectivity, Sentiment and Social Media Analysis*. Online: Association for Computational Linguistics, Apr. 2021, pp. 92–104. URL: `https://aclanthology.org/2021.wassa-1.10.pdf`.