Annotated Bibliography

"The ethics of artificial intelligence: Issues and initiatives." n.d. European Parliament. Accessed February 2, 2025. http://europarl.europa.eu/RegData/etudes/STUD/2020/634452/EPRS_STU(2020)634452_EN.pdf.

This report from the European Parliament provides a comprehensive overview of ethical concerns and policy initiatives surrounding AI technologies, including the issues related to emotional AI. It is useful for understanding regulatory approaches and ethical frameworks that address the societal impacts of AI-driven emotion detection.

Jee, Charlotte. 2019. "Emotion recognition technology should be banned, says an AI research institute." MIT Technology Review. https://www.technologyreview.com/2019/12/13/131585/emotion-recognition-technology-should-be-banned-says-ai-research-institute/.

This article discusses an AI research institute's decision to ban emotion recognition technology due to concerns about privacy, accuracy, and ethical implications. It is valuable because the source emphasizes critical perspectives on emotional AI and contributes to discussions of regulatory and moral constraints.

Kempe, Lena. 2024. "The Price of Emotion: Privacy, Manipulation, and Bias in Emotional AI." American Bar Association. https://www.americanbar.org/groups/business_law/resources/business-law-today/2024-september/price-emotion-privacy-manipulation-bias-emotional-ai/.

This article explores emotional AI's ethical and legal implications, focusing on issues such as privacy violations, emotional manipulation, and algorithmic bias. It is a

valuable source as it addresses the intersection of law, technology, and ethics in the context of AI's emotional capabilities.

McStay, Andrew. 2018. *Emotional AI: The Rise of Empathic Media*. N.p.: SAGE Publications.

This book delves into the development and implications of AI technologies that detect and respond to human emotions, focusing on media applications. This source is critical for understanding emotional AI systems' societal, ethical, and cultural impacts.

Robertson, Adi. 2023. “AI search engines are not your friends.” The Verge. https://www.theverge.com/23601763/bing-ai-search-guilt-trip-emotional-manipulation.

This article exposes emotionally manipulative interactions of AI-powered search engines, raising concerns about user trust and ethical design. It helps explore the potential risks of integrating emotional AI in consumer-facing technologies and the psychological impact on users.

Ryan, Tate. 2023. “AI isn't great at decoding human emotions. So why are regulators targeting the tech?” MIT Technology Review. https://www.technologyreview.com/2023/08/14/1077788/ai-decoding-human-emotions-target-for-regulators/.

This article demonstrates the constraints of AI in its attempt to interpret human emotions accurately and examines why it remains a focus of regulatory efforts. It is helpful regarding the regulatory landscape surrounding emotional AI, particularly in light of its technological challenges and ethical concerns.

Sahota, Neil. 2024. “AI And Emotion: Imagining A World Where Machines Feel.” Forbes. https://www.forbes.com/sites/neilsahota/2024/01/22/ai-and-emotion-imagining-a-world-where-machines-feel/.

This source delves into the potential future of AI systems that can simulate and experience emotions, offering optimistic and very cautious perspectives on the technology's possibilities. It is a great tool to help discuss speculative applications of emotional AI and its potential societal and ethical consequences.