

Between Rules and Virtues: Sentiment Insights into AI's Ethical Landscape in Healthcare

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The use of Artificial Intelligence (AI) in healthcare has led to significant advancements in medical practices. However, this rapid progress also raises important ethical considerations. My research aims to explore these ethical dimensions through sentiment analysis, comparing normative ethical frameworks with the moral qualities that AI systems should embody in healthcare. By analyzing sentiments, we can examine the perspectives of both the public and healthcare professionals on key topics such as data privacy, transparency in decision-making, potential biases, and the human element in AI-driven healthcare. In today's digital age, it is crucial to understand and address the ethical implications of AI in healthcare. As AI continues to transform the medical landscape, it is essential to ensure its integration aligns with ethical standards, safeguarding important principles in patient care. This sentiment analysis can contribute to bridge the gap between technology and ethics, fostering a discussion that paves the way for an innovative healthcare system grounded in ethics.