

Peer Review

Review of: "Qualitative Analysis of Technical Aspects of Filmmaking Processes in Hollywood, Asian Cinema, and the Award-Winning AIFF"

Mohamed Mahfouz^{1,2}

1. Computer Science, October University of Modern Sciences and Arts, Cairo, Egypt; 2. Faculty of Engineering (Specialized Scientific Programs) - Adjunct, Alexandria University, Alexandria, Egypt

This research offers significant possibilities for shaping how future cinema integrates AI, particularly in enhancing narrative construction, technical precision, and workflow efficiency. Its detailed comparative approach lays a strong foundation for future cross-cultural and interdisciplinary studies on AI's creative and ethical roles in filmmaking.

Minor Suggestions:

1. Simplify complex and lengthy paragraphs to improve readability and narrative flow.
2. Add a visual summary (layout) to clearly map the evolution of AI tools in filmmaking.
3. Enhance transitions between major sections to maintain cohesion across the analysis.

Declarations

Potential competing interests: No potential competing interests to declare.