

REVIEWER'S REPORT

Manuscript No.: IJAR-51903

Date: 28-05-2025

Title: Prospect of Emerging Technologies from Philosophical, Political, Geographical and Economic Perspectives

Recommendation:

Accept as it is.....YES.....

Accept after minor revision.....

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality			√	
Techn. Quality			√	
Clarity			√	
Significance			√	

Reviewer's Name: Mir Jaffar

Reviewer's Decision about Paper: **Recommended for Publication.**

Comments (*Use additional pages, if required*)

Reviewer's Comment / Report

Abstract and Scope:

The manuscript offers a broad and interdisciplinary examination of the impact of emerging technologies such as Artificial Intelligence, Augmented Reality, Nanotechnology, Biotechnology, and Quantum Computing on various facets of human life. The study highlights the convergence of these technologies and their multifaceted consequences, particularly focusing on philosophical, political, geographical, and economic perspectives. It sets out to explore the broader societal transformations these technologies might trigger, including shifts in global governance, economic models, and social relations.

Relevance and Importance:

The topic is timely and highly relevant, considering the rapid technological advancements and their deepening influence on global society. By addressing the philosophical and socio-political dimensions alongside economic impacts, the paper underscores the necessity of multidisciplinary inquiry to understand and manage the consequences of emerging technologies comprehensively.

Content and Structure:

The introduction effectively situates emerging technologies within a broader context of human understanding and societal change. It establishes the importance of exploring the ethical and political dimensions alongside technological progress. The research aims to offer insights into how these

International Journal of Advanced Research

Publisher's Name: Jana Publication and Research LLP

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technologies might reshape governance, social welfare, economy, energy management, and interpersonal relations, which reflects a holistic approach.

Theoretical Framework:

The manuscript draws attention to the interplay between technology and existing frameworks of governance and economics, posing critical questions about the drivers of future transitions—whether primarily technological or political. This conceptual orientation enriches the discussion and positions the study as a forward-looking inquiry into systemic change.

Methodology:

Although the methodology is not detailed extensively in the provided excerpt, the study appears to adopt a conceptual and analytical approach to explore emerging technological impacts. This approach suits the exploratory and interdisciplinary nature of the topic.

Clarity and Presentation:

The writing is clear, concise, and appropriately academic, making complex interdisciplinary connections accessible. The manuscript is logically organized, beginning with an overview of technologies and then expanding to broader societal implications.

Contribution to Field:

The study contributes valuable perspectives by integrating philosophical, political, geographical, and economic viewpoints in analyzing emerging technologies. This integrated approach facilitates a nuanced understanding of how technological advancements could drive structural changes in global governance and socio-economic relations.

Summary:

Overall, the manuscript presents a well-articulated, relevant, and comprehensive exploration of emerging technologies through multiple disciplinary lenses. Its emphasis on the systemic and long-term transformations brought by technology positions it as a significant contribution to scholarly discourse on technology and society.