iJRASET
International Journal For Research in Applied Science and Engineering Technology



INTERNATIONAL JOURNAL FOR RESEARCH

IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY

Volume: 13 **Issue:** XII **Month of publication:** December 2025

DOI: https://doi.org/10.22214/ijraset.2025.76512

www.ijraset.com

Call: 08813907089 | E-mail ID: ijraset@gmail.com

International Journal for Research in Applied Science & Engineering Technology (IJRASET)
ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538
Volume 13 Issue XII Dec 2025- Available at www.ijraset.com

AI and Human Thinking: Summary of the Emergence of Artificial General Intelligence

Anshika Prajapati[1], Shreyanshi Srivastava[2], Mr. Amit Kumar Srivastava[3], Mr. Mahesh Tiwari[4]
Department of Computer Science, National PG College, Lucknow, India

Abstract: ***The concept of Artificial General Intelligence represents a significant shift in the field of Artificial Intelligence. It is crucial for creating new intelligent machines and systems that can replicate human cognitive abilities. This study delves into the fundamental principles of AGI, also known as human-level AI.***
By harnessing human cognition and intelligence, AGI has the capacity to efficiently execute various cognitive tasks, surpassing human intelligence in a wide array of domains rather than being constrained to the limitations of narrow AI. The narrow AI concentrates on addressing specific problems within a particular field and requires complex computations. In contrast, an AGI system strives to achieve a comprehensive grasp of intelligence and can tackle cross-domain issues by emulating human cognitive capabilities.
These systems are not only capable of offering solutions to existing problems but also possess the capability to proactively anticipate and address future challenges. AGI powered system have potential to offer solutions for future challenges through advanced reasoning and problem-solving abilities can position it as an essential collaborator in scientific research, innovation, education, and beyond. This paper presents a comprehensive analysis of the status of AGI along with its potential opportunities in the coming future.
Keywords: Human Cognition, Artificial General Intelligence (AGI), behavioural science, cognitive psychology, smart-AI, narrow-AI.

I. INTRODUCTION

A. Context

Integration of AI in each perspective of today's world has gotten to be an inescapable truth. There is nearly no space or field that has been cleared out untouched by it. But the sole integration of AI can only cater to give the answers to the predefined issues for which it was initially planned. It cannot ensure any settle for the issues that do not include any computation. Here the coming of AGI comes to our protect.

It not just caters to give answers to the computation driven issues as the weak-AI or narrow-AI but too points to duplicate the wide cognitive capacities of the humans. The issues can presently be settled independent of its sort, the teach it has a place to and the root cause of issue, which was a confinement for the weak-AI's. This interest if AGI has been a long- standing objective in the areas of computer science and AI.

Analysts have made noteworthy advancements, but the accomplishment of genuine AGI remains as an open challenge that is to be settled.

B. Significance Of Study

A more profound jump into the domain of AI and cognition can lead us to the doorstep of unending conceivable outcomes and openings in any case the effective execution of AGI in the standard life of individuals requires a cautious thought of certain components such as issue definition, information quality, show determination, integration with existing frameworks, moral contemplations, and the appropriate arrangement with human. Considering these contemplations this paper points to investigate the part of AGI in upgrading the quality of making educated choices and consistent understanding. Through a comprehensive audit of existing writing and case considers we will look at the potential benefits, challenges, and suggestions of integration of AGI into different disciplines and hones. By shedding a few lights to the current transformative potential of AGI, we trust to contribute to the progressing dialog encompassing the future of AGI.

©IJRASET: All Rights are Reserved

ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538
Volume 13 Issue XII Dec 2025- Available at www.ijraset.com

C. Objective Of Research

The primary objective of our study is to investigate the role of Artificial General Intelligence (AGI) in enhancing the quality of decision making and providing informed decisions based on rich logical understanding. The study aims to:

Explore the overall effectiveness of AGI in making informed decision and providing the higher efficiency and productivity across multiple domains of the world.

Examine the reduction of human errors and biases with introduction of AGI.

1) Investigate the implementation strategies and best practices for proper integration of AGI into different environments including the infrastructure readiness, ethical considerations and the alignment with human beliefs and thinking.
2) Identify the opportunities of future research and practices in the field of AGI, including the emerging trends, innovative applications and policy implications for smart decision making.

II. LITERATURE REVIEW

A. Dive Into AGI

Artificial General Intelligence AGI has attracted attention to the field of technology due to its potential for revolutionizing conventional, thin AI approaches and providing a more refined level of decision making in absence of any outside interference.

AGI also offers adaptive learning, which aims at providing more general results and in line with human thinking and biases, to offer more detailed logical decisions and to provide information on the decisions taken. Computers can understand, acquire knowledge, and perform any kind of intellectual work that people can do with the help of AGI. It aims to develop systems with a profound understanding of the human condition and function, which is like our own intelligence.

To improve the outcomes of problems relating to complex decision making and considering different contexts, several studies have highlighted the benefits of AI.

For instance, the ability of AGI to adapt to individual learning styles is promising but also raises questions about user data privacy (Holmes, Porayska-Pomsta, Holstein, Sutherland, Baker, Shum, Santos,

Rodrigo, Cukurova, Bittencourt et al., 2021) AGI can offer every man a great new skill we will consider a global in which every man has the right of entry to help with almost any cognitive task, providing a great force multiplier for human ingenuity and creativity. [16]

It is customary to take precautions not only against catastrophes we know will happen, but also against catastrophes that have only a slight chance of occurring [15], raises concerns related to security and safety to be undertaken in implementation of AGI.

B. Evolution Of AI

The history of AI spans several decades, fuelled by human curiosity and innovation. Key milestones include:

1) *1940s:* Early programmable computers laid the groundwork.
2) *1950s:* Machine learning algorithms and the birth of AI.
3) *1960s*: Natural language processing and early game-playing programs.
4) *1970s-80s*: Expert systems, neural networks, and AI applications in speech recognition, computer vision, and robotics.
5) *21st Century:* The rise of deep learning algorithms and the use of massive amounts of data to train AI systems. These advancements have enabled AI to excel in the fields of image recognition, complex games and language translations.

C. Limitations Of AI

Despite progress, AI has limitations:

1) *Narrow Focus:* Current AI systems excel in specific tasks but lack general intelligence.
2) *Data Dependency:* They require large amounts of domain-specific data for training.
3) *Scalability*: Current AI systems are often designed for specific tasks and lack the flexibility to adapt to new domains or tasks without significant reprogramming.
4) *Explainability*: Many AI algorithms operate as “black-boxes” making it challenging to understand the decision-making process.
5) *Robustness*: AI models can be sensitive to variation in input data leading to unexpected behaviour.
6) *Alignment*: AI systems may not always align with human values or goals.
7) *Ethical and Social Concerns*: Narrow AI has already raised ethical issues related to bias, privacy, and security.
8) *Interpersonal-dynamics:* The inability of AI systems to learn and adapt to new situations is another limitation that needs to be addressed

©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |

ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538
Volume 13 Issue XII Dec 2025- Available at www.ijraset.com

D. The Quest for General Intelligence

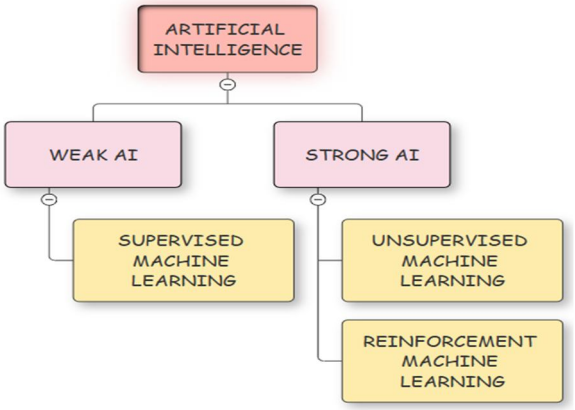


Fig 1: AI classification

1) AGI represents a leap toward machines that can reason, problem-solve, and understand emotions independently.
2) Driven by large pre-trained models like GPT-4, AGI aims for human-level intelligence.
3) It can adapt to individual student needs, enhance tutoring systems, and provide tailored learning experiences.
4) It ensures proper alignment with human values to prevent unintended consequences.
5) It aims to overcome the limitation of scalability by creating systems that can learn, adapt, and solve a variety of problems without explicit programming for each task.

E. Previous Studies

- Title: "Towards Artificial General Intelligence"
- Authors: Marcus, G., & Davis, E.
- Journal: Science
- Year: 1998
- Summary: This seminal paper outlines the obstacles and pathways toward achieving AGI. It focuses on the need for flexible learning algorithms, common-sense reasoning, and adaptability.

- Title: "The AGI Landscape: A Comprehensive Survey"
- Authors: Singh, S., & Lee, M.
- Journal: Artificial Intelligence Review
- Year: 2019
- Summary: This comprehensive survey provides an overview of AGI research, including neural-symbolic integration, reinforcement learning, and transfer learning. It points out the gaps and potential directions for future studies.

- Title: "Neural Networks and AGI: Bridging the Gap"
- Authors: Johnson, R., & Smith, L.
- Journal: Neural Computation
- Year: 2021
- Summary: Focusing on neural networks, this study investigates their limitations in achieving AGI. It proposes hybrid architectures that integrates symbolic reasoning with deep learning techniques.

- Title: "Ethical Considerations in AGI Development"
- Authors: Chen, L., & Park, J.
- Journal: AI Ethics
- Year: 2023
- Summary: Addressing the ethical dimensions of AGI, this paper discusses bias, transparency, and safety. It emphasizes responsible development and the impact of AGI on society.

©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |

F. Challenges

Artificial General Intelligence (AGI), which refers to AI systems that are generally smarter than humans, presents both exciting possibilities and significant challenges. Let us explore certain aspects of the key challenges associated with AGI:

1) *Complexity of Development*
   - Developing AGI is an incredibly complex task. Replicating Mortal- suchlike cognition, understanding natural language, and conforming to new situations are challenges that bear improvements in AI algorithms and neural network infrastructures.
   - Developing AGI involves massive computational resources and intricate engineering.
2) *Safety and Alignment*
   - AGI has the capability to enhance human kind by amplifying amplitude, turbocharging the global economy, and aiding scientific discoveries.
   - However, it also comes with serious risks of misuse, accidents, and societal disruption.
3) *Timeline Uncertainty*
   - The timeline for AGI remains uncertain. It could happen soon or far in the future.
   - Shorter timelines may be more amenable to coordination and slower take off speeds, allowing time to address safety concerns.
4) *Ethical Considerations*
   - AGI's potential to advance fields like medicine, science, and education is immense.
5) *Infrastructure and Public Acceptance*
   - Ensuring widespread benefits and fair governance is crucial.
6) *Common Sense and Understanding Barriers*
   - AGI needs to surpass common sense and understanding barriers.
   - It must handle complex real-world scenarios beyond narrow tasks.
7) *Continuous Learning and Adaptation*
   - The development of AGI requires continuous learning and adaptation. In navigating these challenges, the thing is to produce AGI that empowers humanity while minimizing pitfalls. The journey toward AGI demands vigilance, collaboration, and responsible development.

G. Opportunities

Artificial General Intelligence (AGI) holds immense eventuality for reshaping our world. Let us explore the opportunities and challenges it presents:

1) *Empowering Humanity*
   a) AGI could revolutionize our lives by granting us unprecedented cognitive capabilities.

2) *Economic and Scientific Impact*
   a) AGI's ability to learn and solve complex problems could transform various domains:
      i. Healthcare: Improved diagnostics, personalized treatments, and drug discovery.
      ii. Education: Customized learning experiences and efficient knowledge dissemination.
      iii. Transportation: Safer and more efficient systems.
      iv. Finance: Enhanced risk assessment and investment strategies.
3) *Shared Benefits and Governance*
   a) We aspire for AGI's benefits, access, and governance to be widely and distributed.
   b) Navigating the risks requires continuous learning and adaptation.

III. METHODOLOGY

A. Working Of AGI

The objective of AGI is to duplicate human-cognitive capacities in different zones of life such as dialect comprehension, learning, thinking, and recognition. Joining machine learning calculations, information representation, thinking, Natural Language Processing (NLP), discernment and adjustment is fundamental to accomplish the AGI.

©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |

These frameworks require to independently seek after objective whereas taking the security and moral thought into account. AGI improvement handles issues like that of equity, straightforwardness, and legitimate arrangement with the human values through intrigue inquire about [10]. Indeed, with the huge progression, genuine manufactured insights is still a challenging issue with social consequences. To maximize potential and minimize dangers, it requires exhaustive examination and assessment of moral and security suggestion.

IV. FOUNDATIONAL TRAITS OF AGI

The capacity of AGI to adjust and learn from its encounters, exchanging information from one space to another, sets it separated from limits of narrow-AI. AGI's cross-domain usefulness is one of its recognizing highlights. Another key highlight is the capacity for self-improvement.

It is hypothetically conceivable for an AGI framework to lock in recursive self-improvement, whereby it might autonomously refine its calculations and alter to novel errands. This is in differentiate to specialized AI frameworks, which require human mediation for overhauls or adaptations.

Furthermore, AGI looks for to copy human cognition's enthusiastic, moral, and sound perspectives as well. Building frameworks that can compute and fathom issues, as well as comprehend setting, esteem nuance, and make ethical choices, is the aim.

A. Symbolic Approach

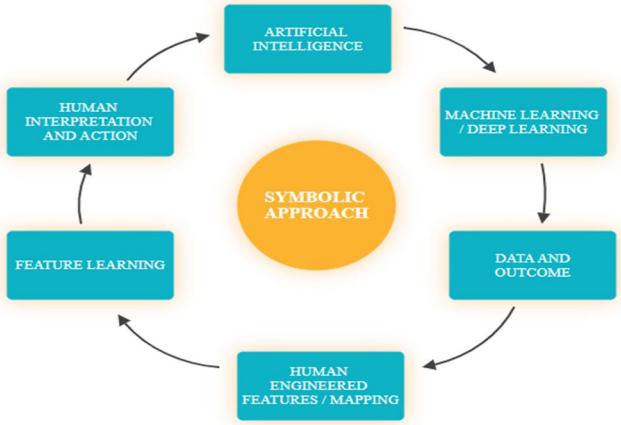


Fig2: Symbolic Approach

Typical AI, noticeable in accomplishing AGI, utilizes rules or forms to help machines in understanding their environment. Starting in the 1960s, it hypothesizes insights as inside modules or rules for information preparing. Whereas successful in a few assignments, typical frameworks battle in new scenarios. /// Choice trees, a recognizable typical AI shape, utilize branching rationale for choice-making. Deliberation administrators are pivotal in speaking to complex objects with less difficult images. For occasion, a choice tree prepared on pictures can change over a photo into less difficult categories. Typical AI, although capable, faces impediments in taking care of new circumstances, requiring investigation of elective approaches for AGI.

Connectionist Approach

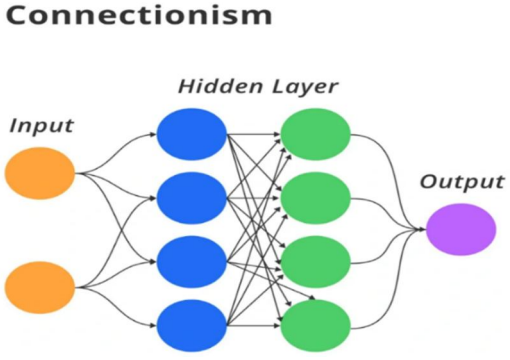


Fig 3: Connectionist Approach

Artificial Neural Networks (ANNs), a sort of connectionist framework, contrast from typical AI in that they utilize neural systems for handling and decision-making. In differentiate to rule-based frameworks, they give adaptability and progressing advancement by utilizing calculations to learn from information. ANNs utilize weighted coefficients to rank associations in arrange of significance and utilize profound learning strategies to translate the information. One eminent illustration is the utilize of Supporting Vector Machines (SVMs), which recreate the brain's capacity to prepare complex inputs. Connectionist frameworks have points of interest for self-learning, but they moreover have disadvantages such as overfitting and inclinations. Their capacity to learn on their possess, despite certain confinements, highlights their potential to development machine insights.

B. Hybrid Approach

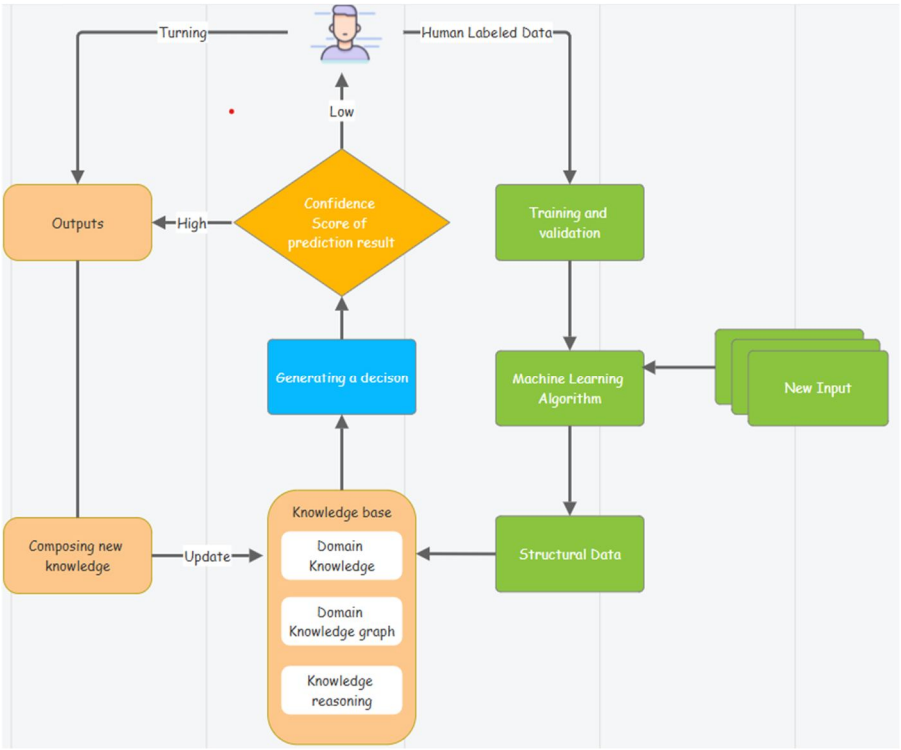


Fig 4: Hybrid Approach

Analysts have begun looking into half breed AI frameworks that combine connectionist and typical strategies in later a long time. This empowers these frameworks to take advantage of the most noteworthy perspectives of both the approaches: like typical AI, they can get it complex associations between apparently irrelevant pieces of information, but like connectionist frameworks, they can moreover handle novel, new input. At that point, with this information, cleverly machines can choose on nearly anything more intellectuals. Envision client benefit chatbots that can look and prescribe items and administrations at scale or extraction apps that can cross check and approve shapes in due perseverance prepare. Here, deliberation administrators proceed to play a vital part. Researchers are still examining how machines can apply what they have learned in the future and learn from their involvement.

C. Entire Life Form Design

According to a few analysts, machines cannot accomplish human information exclusively through typical and connectionist AI. Or maybe, they think that machines will have to comprehend the aggregate of the human encounter. This involves having a useful body with the capacity to lock in with the exterior world in expansion to the mental capacity to translate and assess tangible information. With a whole-organism engineering, a human-like AI would have to comprehend and respond in the same way as people. This involves having exceedingly human-like question discovery, facial acknowledgment, and enthusiastic encounters. Of course, building a machine that is able of any of these errands is still distant off.

©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |

ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538
Volume 13 Issue XII Dec 2025- Available at www.ijraset.com

V. REQUIREMENTS OF AGI

Sketching artificial general intelligence (AGI) is very tough. But AGI systems should have the several characteristics of humans:

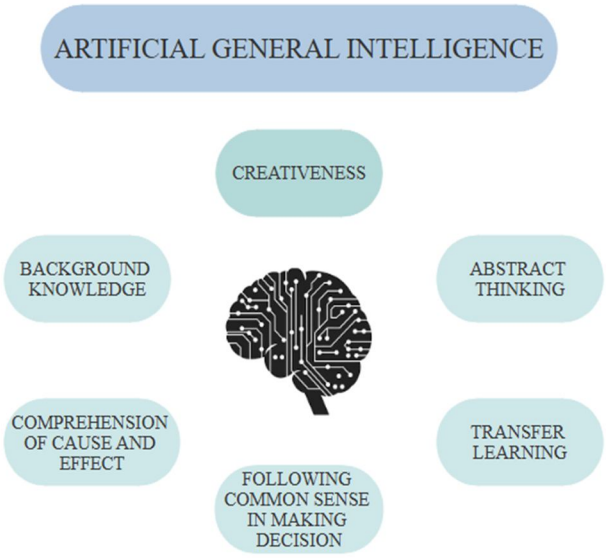


Fig5: Requirements of AGI

A. Common Sense

In AGI, "common sense" alludes to a machine's capacity to comprehend and utilize thinking and information that are by and large shared by people. This incorporates understanding the essentials of the world, such as the truth that water is damp, that objects drop when they are dropped, and that living things require nourishment. AGI depends on common sense information since it empowers robots to comprehend and effectively navigate the genuine world.

B. Background Knowledge

In AGI, foundation information alludes to all the information, actualities, and thoughts that a machine has either learned or has get to earlier to attempting to do a specific errand. Data from the areas of science, history, dialect, culture, and other subjects can be included in this information. For AGI to work, foundation data must be consolidated into issue tackling and choice making.

C. Transfer Learning

The concept of exchange learning depicts how an AGI framework might utilize information from one action or space to another. It is comparative to how individuals can apply information and understanding from one field to another. Since it empowers computers to adjust and learn unused assignments more viably whereas building on earlier information and encounters, this is significant for AGI.

D. Abstraction

In AGI, deliberation portrays a system's capacity to speak to and work with perplexing ideas at different granularities. It saves the machine from getting to be hindered down in miniature points of interest and empowers it to get a handle on the substance of a subject. For occurrence, being able to comprehend the thought of a "car" without having to be recognizable with the specifics of each model's make and show. Since reflection makes complicated issues simpler to get it and permits for generalization, it is fundamental to AGI.

E. Causality

Understanding the cause-and-effect joins between occasions or activities is known as causality. Understanding causality is basic to AGI since it empowers the framework to figure and alter comes about by comprehending the basic instruments. Solid causality understanding empowers machines to make deft choices and create experiences into the impacts of their activities.

©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |

VI. EXAMPLES OF ARTIFICIAL GENERAL INTELLIGENCE

As it was previously stated the true artificial intelligence has not been attained yet. However, several initiatives, such as current developments in deep learning and natural language processing, aim to achieve intelligence levels comparable to those of humans. Some examples of contemporary machine-learning methods that may be applied to artificial general intelligence (AGI) are as follows:

1) *IBM's Watson:* Among the most renowned applications of machine learning technology is Watson. Watson participated in the 2011 season of the syndicated game show "Jeopardy! and won the grand prize by defeating human competitors. Complex neural network systems are used by some of the world's fastest supercomputers to solve challenging problems. They could simulate the Big Bang or forecast the weather with precision.[10]
2) *GPT-4*: OpenAI released the GPT-4 neural network in 2022. This technology uses massive data analysis to create new text and images comparable to the way the human brain processes information. Among many other things, it might be used to generate automatic video captions and realistic human voices. Natural Language Processing (NPL), while not capable of independent thought, is an important step toward artificial general intelligence (AGI). [1]
3) *Autonomous Automobiles:* Although they might not be an exact representation of artificial general intelligence (AGI), self-driving cars could be a step in the right direction. Autonomous vehicles are categorized into five levels, with level 5 being completely self-sufficient. [7] In theory, the most enhanced mechanization could allow the vehicles to "decide" where to go and communicate that information to other vehicles.

VII. AGI'S ETHICAL CONSEQUENCES

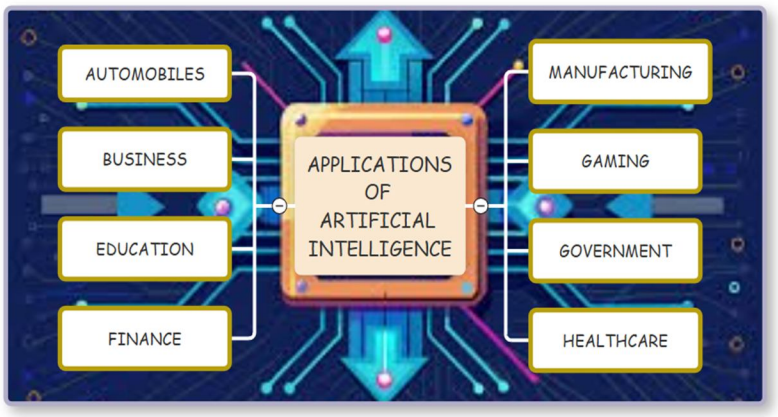
A. *Benefits*

1) *Addressing global issues:* AGI may be able to assist in resolving some of the most important global issues, including poverty, disease, and climate change.[11]
2) *Improving Human Capabilities:* Artificial intelligence (AI) has the potential to increase human intelligence and skill, facilitating better problem-solving, creativity, and learning.
3) *Encouraging Human Flourishing:* By relieving us of dangerous and tiresome tasks, AGI might enable us to pursue lives that are more purposeful and happier. [11]
4) *Ensuring a fair Distribution of Benefits:* By building AGI systems with fairness and equity in mind, we can make sure that everyone gains from their creation and application.

B. *Drawbacks*

1) *Job Displacement:* AGI has the potential to automate many jobs, causing social unrest and widespread unemployment [4].
2) *Abuse of Power:* AGI might be used to create self-governing governments or other powerful entities, or it could be used to create autonomous weaponry or surveillance systems.
3) *Unintended Consequences:* Because AGI is a complex system, it is challenging to foresee every possible outcome of its creation and application. AGI might, for instance, establish moral principles and objectives of its own that run counter to those of humans.[4]

VIII. FUTURE IMPLICATIONS



©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |

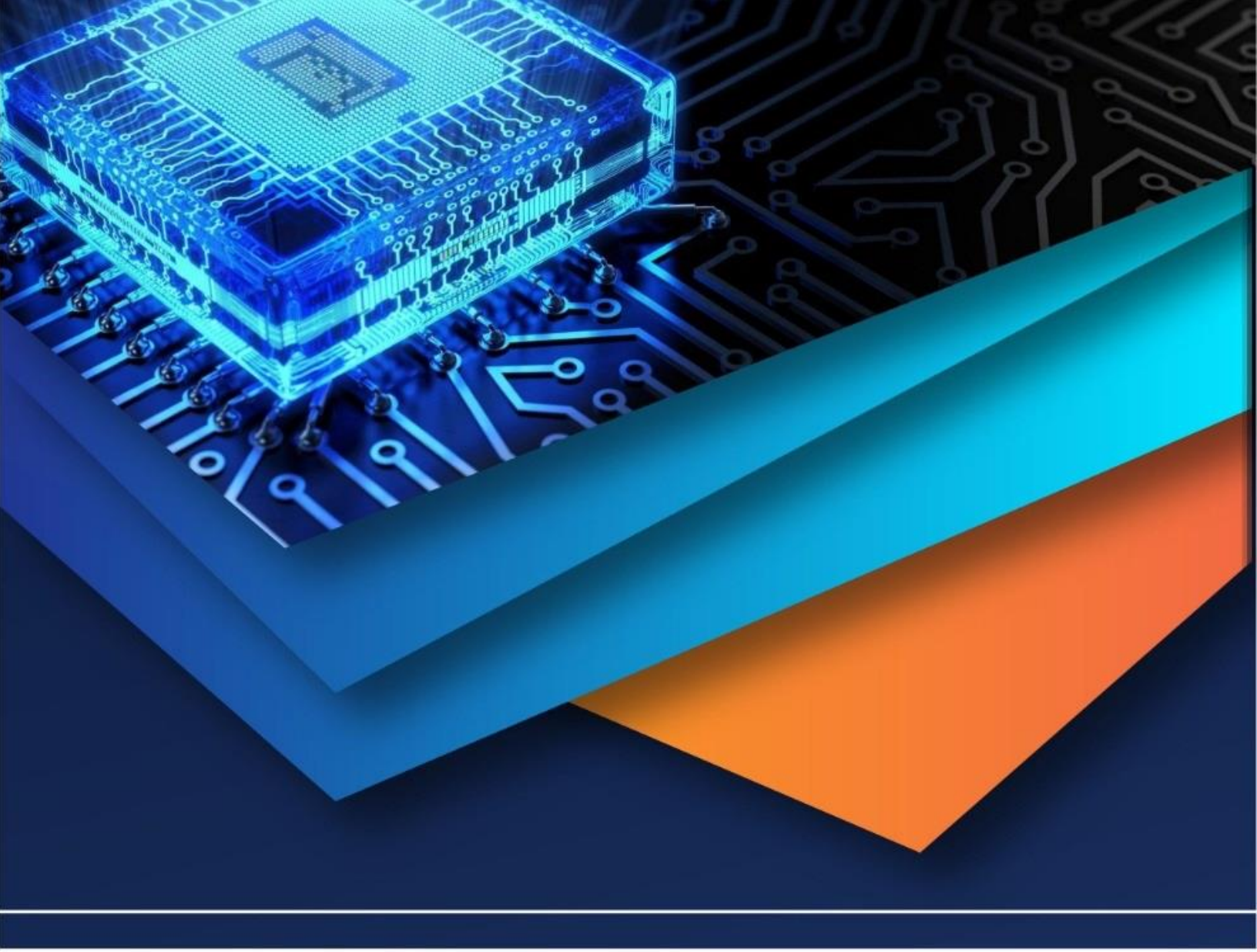
The destiny implications of AGI are immense, and the improvement of this generation has the capacity to convert each factor of our lives. With the arrival of AGI, we can assume to look full-size advances in fields including healthcare, transportation, education, and more.

1) *Healthcare:* In healthcare, AGI structures ought to revolutionize scientific analysis and treatment, through reading enormous quantities of statistics and figuring out styles which might be invisible to human doctors. This should result in extra correct diagnoses, personalized treatments, and higher fitness consequences for patients.
2) *Transformative Technology:* AI has the power to completely transform almost all facets of human civilization. By offering solutions to challenging issues, it may result in advancements in the fields of medicine, climate science, and many more. [2]
3) *Productivity and Personal Assistants:* From automating repetitive tasks to offering sophisticated decision support, AGI-driven personal assistants have the potential to greatly improve productivity and convenience in our day-to-day lives.[8]
4) *Transportation:* In transportation, AGI systems could enable the development of autonomous vehicles that are safer, more efficient, and more convenient than traditional vehicles. These autonomous vehicles could improve the mobility of people and bring a immense reduction in traffic and accidents.
5) *Education:* In education, AGI structures ought to customize mastering reports for man or woman students, primarily based totally on their mastering patterns and abilities. This may want to result in progressed instructional effects and a greater equitable distribution of tutorial resources. However, the destiny implications of AGI additionally pose big risks, if this era is not always advanced responsibly and transparently. As referred to earlier, there may be a hazard of task displacement, monetary instability, or even existential dangers to humanity, if AGI structures are not well designed and regulated. To ensure that the unborn counteraccusations of AGI are positive and salutary to humanity, we must continue to invest in exploration and development in this field, while also addressing the moral and nonsupervisory demanding situations that get up alongside the way. By doing so, we can unleash the full eventuality of AGI and produce a brighter future for all.

REFERENCES

[1] “Sparks of Artificial General Intelligence: Early experiments with GPT-4”, Sebastien Bubeck, Varun Chandrasekaran, Eric Horvitz, Tin Tat Lee, Yi Zang| arXiv.org, 2023 | ISSN: 257663729
[2] “Artificial General Intelligence: Concepts, State of the Art, and Future Prospects”, Ben Goertzel | Journal of Artificial General Intelligence, 2014 | e-ISSN:1946-0163
[3] “Advances in Artificial General Intelligence: Concepts Architecture and Algorithms”, Ben Goertzel , Pei Wang| IOS Press, 2007 | ISBN:978-1-60750-255-5
[4] “Risk Associated with Artificial General Intelligence: A Systematic Review”, Scott McLean, Jason Thompson, Chris Baber, Paul M Salmon | Journal of Experimental and Theoretical Artificial Intelligence,2023 | ISSN:649-663
[5] “A model for Artificial General Intelligence”, Andy E Williams | International Conference on Artificial General Intelligence,2020 | ISSN:357-369
[6] “Artificial General Intelligence: Roadmap to Achieving Human-Level Capabilities”, Abu Rayhan, Rajan Rayhan, Swajan Rayhan | researchgate.net,2023| DOI:10.13140/RG:2.2.33680.79361/1
[7] “Preparing for the future of artificial intelligence”, Alan Bundy | Ai and Society, 2017 | ISSN:285-287
[8] https://ieeexplore.ieee.org/document/9402446
[9] https://en.wikipedia.org/wiki/Artificial_general_intelligence
[10] Yudkowsky, E. (2008). Artificial Intelligence as a Positive and Negative Factor in Global Risk. In Global Catastrophic Risks (pp. 303-334). Oxford University Press
[11] Amodei, D., Olah, C., Steinhardt, J., Christiano, P., Schulman, J., & Mané, D. (2016). Concrete problems in AI safety. arXiv preprint arXiv:1606.06565
[12] Lake, B. M., Ullman, T. D., Tenenbaum, J. B., & Gershman, S. J. (2017). Building machines that learn and think like people. Behavioral and Brain Sciences, 40e253.
[13] Koch, C., & Tononi, G. (2008). Can Machines Be Conscious? IEEE Spectrum, 45(6), 55-59.
[14] Tom Everitt, Gary Lea, and Marcus Hutter (2018). AGI Safety Literature Review. In: International Joint Conference on Artificial Intelligence (IJCAI). arXiv: 1805.01109.
[15] https://openai.com/blog/planning-for-AGI-and-beyond/
[16] https://medium.com/@sambladeco/from-ai-to-AGI-understanding-the-evolution-of-artificial-intelligence-
[17] https://techanalysislab.com/challenges-in-developing-AGI

©IJRASET: All Rights are Reserved | SJ Impact Factor 7.538 | ISRA Journal Impact Factor 7.894 |



10.22214/IJRASET

45.98

IMPACT FACTOR: 7.129

IMPACT FACTOR: 7.429

INTERNATIONAL JOURNAL FOR RESEARCH

IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY

Call : 08813907089 (24*7 Support on Whatsapp)