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Author: Dr Leon Bomela

University of Cape Town, South Africa

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# THE ETHICS OF FUTURE INTELLIGENCE: HOW AFRICAN LITERATURE CAN INFLUENCE AND ENCOURAGE LOCAL KNOWLEDGE PRODUCTION

Leon Bomela Loombe

*Institute for Humanities (HUMA),*

*University of Cape Town,*

*South Africa*

## *ABSTRACT*

This paper argues that African literary traditions offer a crucial yet underrecognized foundation for shaping ethical, culturally grounded technological futures. While African writing has long theorized identity, power, and possibility, its insights into "future intelligence" including AI, collective intelligence, and indigenous epistemologies remain marginalized in global discourse. African narratives, spanning oral, realist, and speculative forms, encode relational, ethical, and ecologically informed models of intelligence that challenge reductive, technocentric assumptions. Excluding these epistemic resources narrows conceptions of intelligence and perpetuates technological inequities, undermining local autonomy and epistemic justice. By reframing literature as a mode of technological thought, these texts illuminate theories of agency, responsibility, and communal futurity, providing analytic tools and generative frameworks for envisioning socially accountable, locally rooted technological systems. In doing so, African literature offers a blueprint for an interdisciplinary paradigm that integrates storytelling into policy, education, and technology governance, affirming cultural specificity, intellectual sovereignty, and the right of African communities to author their technological futures.

Keywords: Future Intelligence, African Literature, Ethics, Local Knowledge

## *INTRODUCTION*

In an era defined by uncertainty and complex global challenges, understanding the nature and potential evolution of cognition is no longer merely theoretical. Concepts such as future intelligence, collective intelligence, and Indigenous epistemologies illuminate distinct yet interrelated dimensions of knowledge production and application. Future intelligence compels us to envision cognitive capacities beyond current human and artificial limits; collective intelligence reveals the emergent power and vulnerabilities of coordinated group reasoning; and Indigenous epistemologies emphasize relational, context-sensitive ways of knowing that question conventional notions of objectivity and authority. Together, these perspectives problematize narrow definitions of intelligence and underscore the need to reconceptualize how knowledge is generated, shared, and applied in a rapidly changing world.

"Future intelligence" can be understood as a horizon concept, an attempt to name forms of cognition that exceed the limits of present human, animal, and artificial capabilities. Although the term lacks a fixed disciplinary definition, its use across philosophy, AI studies, futurism, and cognitive science points to a shared intuition: that intelligence is not a closed chapter of evolution or technology but an open trajectory. In this sense, future

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intelligence is not only about potential new agents, biological, synthetic, or hybrid but also about the expanding capacity to reason across vast temporal scales, whether through strategic foresight, multi-generational planning, or complex scenario construction. It also gestures toward possibilities that remain beyond our imaginative reach, much as human abstract reasoning would have been inconceivable to early mammals. Taken together, these perspectives support a working definition of future intelligence as the spectrum of advanced cognitive forms that may arise and ultimately reshape how intelligence is structured, expressed, and understood.

"Collective intelligence" can be understood as the emergent cognitive capacity that arises when individuals, whether human, biological, or technological coordinate their knowledge, skills, and perceptions to produce outcomes that surpass what any member could achieve alone. Rather than reducing it to simple collaboration, collective intelligence reflects a deeper process in which diverse perspectives interact, sometimes reinforcing one another and sometimes generating creative friction that leads to novel insights. Its strength lies not merely in aggregation but in the structured exchange of information, the balancing of specialization with shared understanding, and the capacity of groups to adapt their reasoning strategies as conditions change. In this view, collective intelligence is not an optional enhancement to individual thinking but a distinct form of cognition with its own norms, vulnerabilities, and transformative potential, the one that increasingly shapes scientific discovery, governance, and networked societies.

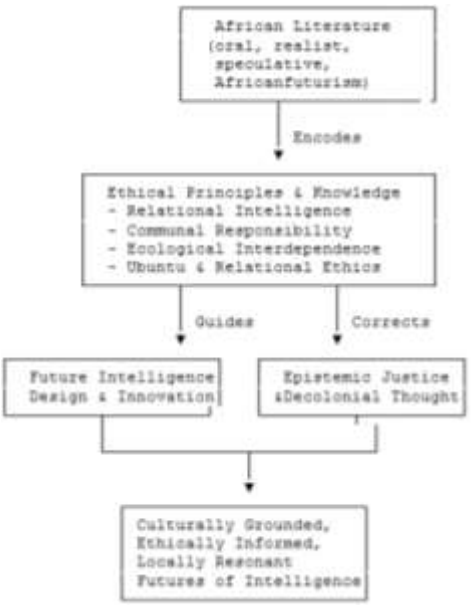
"Indigenous epistemologies" refer to ways of knowing grounded in the lived experience, land-based practices, and relational worldviews of Indigenous peoples, and they challenge the assumption that Western scientific methods hold a monopoly on valid knowledge. These epistemologies treat knowledge as dynamic, contextual, and interwoven with ethics, community, and responsibility to the natural world. Rather than separating the observer from what is observed, they emphasize reciprocity, embodied understanding, and long-term stewardship. In this sense, Indigenous epistemologies offer more than cultural alternatives; they constitute rigorous intellectual traditions that contest reductionist approaches to environment, history, and identity. Their value lies not in romanticizing the past but in revealing how holistic, place-conscious modes of reasoning can address contemporary crises, ecological, social, and political, more effectively than narrowly technocratic frameworks.

Ethics should be local in the African context because moral reasoning and decision-making are inseparable from the social, cultural, and ecological environments in which they operate. As Indigenous epistemologies emphasize, knowledge is relational, situated, and embedded within community and land; ethical norms, therefore, cannot be universally abstracted from these lived realities without risking misalignment or harm. African societies, like many Indigenous contexts, value reciprocity, communal responsibility, and long-term stewardship, principles that guide both human behavior and social cohesion. By grounding ethics locally, moral frameworks reflect the specific histories, cosmologies, and socio-political conditions of African communities, ensuring that actions are meaningful, context-sensitive, and socially accountable. Moreover, local ethics resist the imposition of Western-dominated, technocratic paradigms, fostering decolonial forms of reasoning that align moral judgment with African epistemic traditions, communal well-being, and

sustainable relationships with the natural world.

African literature has long theorized identity, power, and futurity, yet its value as a critical resource for shaping the ethics of "future intelligence" remains insufficiently recognized in global discourse. Imaginative African writing, spanning oral traditions, realist narratives, and speculative futurisms articulates sophisticated ethical models, relational ontologies, and alternative knowledge systems that unsettle technocentric and individualistic assumptions embedded in dominant AI narratives. The core issue, therefore, is not a lack of African intellectual resources but the persistence of epistemic exclusion that marginalizes these literary insights and prevents them from informing global conceptions of intelligence, ethics, and technological possibility. This omission risks reproducing extractive technological paradigms that undermine local autonomy and perpetuate epistemic injustice across the continent. This project posits African literature as a dynamic mode of knowledge production, one capable of generating ethical frameworks for future intelligence grounded in philosophies of relationality, communal responsibility, and ecological interdependence. By reframing literature as a form of technological thought, the study demonstrates how African narratives theorize agency, power, and collective autonomy in ways that recalibrate the assumptions driving contemporary AI ethics. The resulting framework repositions African epistemologies, often dismissed as peripheral as generative resources for innovation and as interpretive tools for envisioning just and contextually grounded technological futures. Drawing on Afrofuturist and Africanfuturist imaginaries and anchored in Ubuntu's relational ethics, the conceptual model asserts literature as an active method of knowledge production capable of guiding socially responsible intelligence systems. In advancing this reconceptualization, the project contributes to debates on epistemic justice by showing how literary imaginaries challenge the exclusions embedded in global technological discourse. Ultimately, it outlines an interdisciplinary African futures paradigm that offers concrete pathways for integrating literary insight into policy-making, AI governance, and educational practice, thereby affirming cultural specificity and strengthening intellectual sovereignty.

The above is a concise visual model of the conceptual framework, presented as a structured flow that maps the key relationships:




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**Explanation:**

African literature constitutes the foundational node of this framework, functioning simultaneously as a repository of accumulated knowledge and as a generative engine that produces new insights. Beyond mere storytelling, these texts, spanning oral traditions, realist narratives, and speculative or Africanfuturist imaginaries encode complex ethical principles, including relational intelligence, communal responsibility, ecological interdependence, and the Ubuntu philosophy of interconnectedness. These principles offer more than philosophical reflection; they provide actionable guidance for shaping technological systems that are socially accountable, contextually aware, and ethically grounded. When applied to the design of future intelligence, these literary-derived principles serve as corrective mechanisms, addressing epistemic exclusions and countering the dominance of Western-centric, technocentric models through the lens of decolonial thought and epistemic justice. The integration of African literary ethics into technological discourse thus produces future intelligence that is not only technically innovative but also culturally resonant, morally informed, and responsive to local contexts, ensuring that emerging technologies serve as instruments of empowerment rather than instruments of marginalization.

## *LITERATURE REVIEW*

Debates around "future intelligence", ranging from artificial and collective intelligence to machine learning and indigenous knowledge have intensified questions about whose epistemologies guide technological ethics. Despite its longstanding engagement with power, agency, and speculative possibility, African literature remains largely peripheral in global discussions on AI and ethics. Existing scholarship exposes both the conceptual blind spots that enable this marginalization and the deep intellectual currents through which African writers have long articulated models of intelligence that challenge technocentric thinking. Positioned within wider conversations on technology and moral responsibility, African literary traditions emerge not merely as cultural expression but as critical sites of theory-making capable of informing ethical approaches to developing future technologies. Reframing literature as a mode of technological thinking, recent scholarship in science and technology studies highlights narrative's power to shape technological imaginaries, yet this work continues to privilege Western speculative traditions (Burke 112; Bell 74). Building on Ruha Benjamin's claim that technologies are inseparable from the social imaginaries that sustain power, African literature can be read not as commentary on technology but as a generative arena in which ethical parameters for future systems are produced (Benjamin 67). Achille Mbembe's notion of "planetary entanglement" further demonstrates that African thought has long theorized life with and through technics, even beyond formal infrastructures (Mbembe 9). Postcolonial critics, including Simon Gikandi, affirm this interpretive shift by identifying African writing as a site of "alternative modernities" and thus as a reservoir of epistemic and technological insight capable of challenging computationally reductive models of intelligence (Gikandi 188).

Africanfuturist and Afrofuturist scholarship demonstrates that African speculative writing offers sophisticated theoretical models for imagining technological futures, yet these texts are often dismissed as mere genre fiction. Authors such as Francis B. Nyamnjoh,

Nnedi Okorafor, Lauren Beukes, and Tade Thompson develop narratives that foreground communal responsibility, ecological reciprocity, and relational forms of intelligence that counter Western futurist and AI paradigms (Okorafor 14; Bould 203). Complementing this, Afrofuturist theorists like Kodwo Eshun, Alondra Nelson, and Ytasha Womack conceptualize intelligence as culturally situated and emergent rather than individual or machinic (Womack 55; Nelson 22). Read alongside African philosophies such as ubuntu[2] and Harambe[3], these works reveal speculative fiction's capacity to critique extractive technological models while articulating ethically grounded, community-oriented visions of future intelligence (Eshun 292). Ubuntu articulates the ethical and philosophical principles of human interconnectedness, establishing a framework in which relationality defines personhood and moral responsibility, while Harambe operationalizes these principles, transforming communal ethics into collective action that produces tangible social and developmental outcomes.

Indigenous African epistemologies, often preserved through oral literature, offer alternative models of intelligence that contest Western rationalist frameworks. Scholars like Finnegan and Ngũgĩ wa Thiong'o demonstrate that these traditions encode sophisticated systems of knowledge, memory, and environmental ethics, framing intelligence as relational and contextually embedded (Finnegan 67; Ngũgĩ 21). Literary ecocritics, including Cajetan Iheka, argue that such narratives articulate ecological sovereignty, asserting communities' rights to define their relationships with land, resources, and technology (Iheka 134). Interpreted through the lens of future intelligence, these epistemologies challenge extractive AI paradigms, emphasizing intelligence as interdependent, ethical, and inseparable from social and ecological networks. Contemporary African literature critiques the asymmetries of technological power, exposing how global technologies often perpetuate colonial hierarchies under the guise of innovation (Serpell 211; Kamkwamba and Mealer 98). In works like Serpell's The Old Drift, techno-utopian projects reveal the risks of unregulated AI deployment in the Global South, aligning literary critique with political concerns over technological inequity (Mhlambi 3). Beyond diagnosis, these narratives model pathways for local knowledge production, autonomy, and resilience, positioning African imaginative writing as a vital resource for ethical frameworks that counter dependency and epistemic erasure (Ndlovu-Gatsheni 49).

Language is central to epistemic justice, as Ngũgĩ wa Thiong'o emphasizes by advocating for African languages as cognitive technologies that shape thought and ethical reasoning (Ngũgĩ 34). Indigenous and hybrid linguistic practices expand conceptual possibilities, encoding cultural logic crucial for designing AI systems attuned to local values (Bello 19). Reliance on Euro-American datasets risks reproducing narrow epistemic frameworks, whereas African literature models linguistic plurality and relational, ecological intelligence. Despite recognition in fields like global AI ethics and decolonial STS, African literary theory remains underutilized as a resource for ethical technological design (Mohamed et al. 32). Treating literature as a generative technology enables African communities to theorize power, environment, and futurity, fostering culturally grounded, collective, and justice-oriented approaches to emerging intelligences.

Despite significant advances, existing scholarship underutilizes African literature as a theoretical resource for future intelligence. Much work treats

narratives, particularly speculative fiction as illustrative rather than as frameworks for ethics, intelligence, and knowledge production. Similarly, ecological epistemologies embedded in African literary traditions remain underexplored in environmental justice and AI discourse, despite their potential to model relational intelligence that encompasses human and non-human actors. Moreover, narrative reasoning itself as demonstrated by writers like Ngũgĩ wa Thiong'o, Amos Tutuola, Bessie Head, and Nnedi Okorafor remains insufficiently recognized as a form of epistemic labor encoding ethical and cognitive resources. Finally, few studies translate these insights into policy, education, or technological governance; this project addresses the gap by proposing concrete mechanisms for integrating literary knowledge into African-led AI development and educational frameworks.

**Narratives of the Future:** African Literature as a Blueprint for Ethical and Culturally Grounded Technological Innovation

African literature, particularly in its speculative, Afrofuturist, and dystopian forms, provides a critical framework for imagining ethical, culturally grounded, and socially responsive futures. Afrofuturism and Africanfuturism, exemplified in the works of Nnedi Okorafor, Wanuri Kahiu, Tade Thompson, and Wole Talabi, extend beyond the imaginative construction of technologically advanced societies; they actively theorize alternative forms of intelligence, social organization, and moral reasoning that foreground communal responsibility, relationality, and ecological interdependence (Okorafor 14; Kahiu 77; Thompson 102; Talabi 56). By centering African epistemologies and worldviews, these narratives challenge Western-centric conceptions of intelligence as individualistic, instrumental, or algorithmically reducible, proposing instead emergent, contextually situated forms of cognition capable of guiding ethically attuned technological design.

African dystopian fiction functions as a cautionary lens, revealing the consequences of neo-colonial exploitation, extractive economies, and surveillance-driven governance (Serpell 211; Kamkwamba and Mealer 98). These narratives highlight the ethical stakes inherent in technological deployment, emphasizing local autonomy, participatory governance, and socially responsible design in artificial intelligence (AI) systems. By dramatizing the failures of inequitable technological interventions, African literature simultaneously offers critique and prescriptive insight, providing actionable models for integrating justice-oriented principles into emergent technological infrastructures. Equally significant is African literature's engagement with environmental intelligence and eco-epistemology. Across oral, realist, and speculative traditions, narratives encode sophisticated understandings of land, water, and non-human agency, revealing forms of intelligence that are relational, ecological, and interdependent (Iheka 134; Finnegan 67). These works offer models for sustainable, culturally attuned technological innovation, demonstrating how ethical frameworks can emerge organically from indigenous knowledge systems rather than being externally imposed. In this sense, African literary imaginaries function as generative blueprints, guiding the creation of socially responsive, environmentally conscious, and ethically grounded futures.

This study further positions African literature as an active mode of knowledge production, illustrating how storytelling functions as a methodological tool for epistemic, ethical, and technological insight. Narrative practices, particularly in indigenous languages, shape cognition, cultivate creativity, and operate as forms

of technological agency (Ngũgĩ 34; Finnegan 67). Case studies of authors such as Amos Tutuola, Ngũgĩ wa Thiong'o, Bessie Head, and Nnedi Okorafor reveal how literature encodes myth, language, communal norms, and speculative futurism into coherent systems of knowledge (Tutuola 12; Head 89; Okorafor 14). Storytelling thus functions as a form of data, where relational intelligence, communal ethics, and narrative reasoning generate alternative epistemologies capable of challenging the extractive, individualistic logics dominating contemporary technological paradigms (Bould 203; Eshun 292).

By demonstrating how literary techniques encode relationality, ecological awareness, and moral deliberation, this study argues that African literature can inform the ethical design and governance of emerging technologies, including AI and collective intelligence systems. Literature is reframed as a critical site for theorizing intelligence that is culturally situated, socially accountable, and environmentally attuned, reclaiming the capacity of African communities to author the ethical and technological frameworks shaping their futures (Iheka 134; Benjamin 67). Building locally grounded futures further requires translating African literary and ethical insights into actionable frameworks for technological innovation. Local knowledge is repositioned not as static heritage but as a dynamic resource capable of guiding creative production, technological design, and ethical governance (Ngũgĩ 34; Finnegan 67). Youth engagement, digital storytelling, and community-based AI laboratories serve as critical sites for co-creating technologies that are culturally responsive, socially accountable, and ecologically attuned (Okorafor 14; Talabi 56).

African ethical frameworks, particularly those rooted in Ubuntu and Harambe, provide guiding principles for these interventions. Ubuntu emphasizes relational personhood and interdependence, asserting that individual and collective well-being are inseparable, while Harambe operationalizes these principles, fostering solidarity, shared responsibility, and collaborative problem-solving (Mbiti 109; Bello 19). Integrating these ethical paradigms with indigenous governance models enables communities to develop locally situated approaches to AI and emerging technologies, addressing the ethical blind spots and epistemic biases prevalent in global technological discourse (Benjamin 67; Mhlambi 3). Finally, integrating African literature into STEM and technology education strengthens epistemic confidence, expands cognitive and ethical frameworks, and enables learners to approach technology as culturally meaningful and socially accountable practice (Ngũgĩ 34; Bello 19). By bridging literature, ethics, and innovation, African communities are positioned as active authors of their technological futures, capable of designing systems that are ethically informed, culturally resonant, and locally empowering.

How can African Literature influence and encourage local knowledge production?

African literature, in its multifaceted forms, serves not only as a repository of cultural memory but also as a powerful catalyst for the production and dissemination of local knowledge. By foregrounding indigenous epistemologies, social histories, and oral traditions, African literary works provide frameworks through which communities can reclaim and reinterpret their intellectual heritage, challenging the dominance of Western epistemic paradigms. This interplay between literature and knowledge production emphasizes the potential of storytelling as a mechanism for generating context-specific, culturally grounded insights.

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One key avenue through which African literature fosters local knowledge production is by validating indigenous narratives and epistemologies. African writers often integrate oral traditions, folklore, and communal memory into their texts, thereby transforming cultural practices into documented forms of knowledge that can be critically engaged with by both local and global audiences. For instance, Chinua Achebe's Things Fall Apart not only recounts Igbo social structures but also codifies them into accessible narratives that inform both scholarly inquiry and community understanding (Achebe 1958). By documenting indigenous social systems, literature serves as a bridge between lived experience and formal knowledge production. Moreover, African literature encourages epistemic agency, empowering communities to produce knowledge rooted in local realities rather than imported frameworks. Scholars such as Ngũgĩ wa Thiong'o advocate for writing in indigenous languages as a means of reclaiming intellectual sovereignty, arguing that language shapes thought and knowledge systems (Ngũgĩ 1986). Literary engagement in vernacular languages allows for the articulation of ideas that resonate with local experiences, fostering intellectual participation and critical reflection among community members. This process underscores literature's role in democratizing knowledge creation and resisting epistemic marginalization.

Additionally, African literature often engages with social, environmental, and political contexts that are specific to local communities, thereby producing knowledge that is both actionable and relevant. Works like Ama Ata Aidoo's Changes highlight gender dynamics and socio-economic realities within Ghanaian society, offering insights that extend beyond literary analysis to inform policy-making, social development, and educational practices (Aidoo 1991). In this sense, literature functions as a site for knowledge incubation, generating empirically grounded understandings of local phenomena that can guide community initiatives and scholarship alike.

To sum up, African literature is not merely an artistic endeavor; it is a crucial instrument for local knowledge production. By codifying indigenous epistemologies, promoting intellectual agency, and reflecting socio-cultural realities, literature fosters a sustainable, community-centered approach to knowledge generation. Encouraging the study and dissemination of African literary works thus constitutes an essential step toward the cultivation of epistemic diversity and the affirmation of locally rooted intellectual traditions.

## *CONCLUSION*

### Decolonizing Futures through African Literary Imaginaries

African literature, speculative, realist, and dystopian functions not merely as cultural expression but as a strategic tool for epistemic reclamation and technologically grounded foresight. By centering indigenous knowledge, relational ethics, and ecological consciousness, these narratives challenge Western-centric, technocentric models of intelligence, positioning ethical reasoning and innovation as culturally and historically situated (Ngũgĩ 34; Finnegan 67). Through works by authors such as Nnedi Okorafor, Amos Tutuola, and Ngũgĩ wa Thiong'o, African literature encodes relational intelligence, communal ethics, and speculative reasoning, demonstrating that storytelling can guide the design of AI, digital infrastructures, and collective knowledge systems (Okorafor 14; Tutuola 12; Ngũgĩ 34). By integrating oral traditions, ecological

epistemologies, and local governance frameworks, these texts translate ethical imagination into actionable knowledge, bridging the gap between theory and practice (Iheka 134; Mbiti 109).

The decolonial potential of African literary imaginaries lies in their capacity to inform STEM education, community-based AI labs, and policy-making, cultivating epistemic confidence, fostering local innovation, and resisting the homogenizing forces of global technological hegemonies (Bello 19; Benjamin 67). Literature thus emerges as a blueprint for futures in which intelligence, human, collective, or artificial is relational, ethically grounded, and ecologically embedded. Embracing African narratives as generative instruments of knowledge production reframes African communities as active authors of their technological destinies. By validating indigenous epistemologies, promoting intellectual sovereignty, and reimagining ethical architectures, literature positions African storytelling at the heart of equitable, culturally resonant, and environmentally conscious technological futures.

[2]Understanding humans as fundamentally interconnected, and it frames ethical action as that which maintains and strengthens communal bonds.

[3]Collective responsibility: success and development are seen as communal rather than individual achievements.

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