



Islamic Education in the Digital and Post-Truth Era: Building Mediating Narratives

Triyo Supriyatno¹, Ahmad Fatah Yasin², Samsul Susilawati³, Titien Koesoemawati⁴

Correspondence:

triyo@pai.uin-malang.ac.id

Affiliation:

Department of Islamic Education,
Faculty of Tarbiyah and Teacher
Training, Universitas Islam Negeri
Maulana Malik Ibrahim Malang,
Indonesia

triyo@pai.uin-malang.ac.id

Department of Islamic Education,
Faculty of Tarbiyah and Teacher
Training, Universitas Islam Negeri
Maulana Malik Ibrahim Malang,
Indonesia

afatahyasin@pai.uin-malang.ac.id

Department of Social Education,
Faculty of Tarbiyah and Teacher
Training, Universitas Islam Negeri
Maulana Malik Ibrahim Malang,
Indonesia

susilawati@pips.uin-malang.ac.id

Department of Islamic Education,
Postgraduates Programs,
Muhammadiyah University of
Malang, Indonesia

titienk@webmail.umm.ac.id

Abstract

The digital revolution and post-truth phenomena have dramatically changed the landscape of Islamic education. Truth is no longer determined by epistemic authority but by algorithmic visibility and emotional resonance. This paper explores how Islamic education can construct mediating narratives that bridge tradition and modernity in the digital era. Using a qualitative-descriptive method based on literature review and conceptual analysis, the study investigates the epistemological, pedagogical, and ethical challenges facing Islamic educators. The findings reveal that Islamic education must reconstruct its learning models through three strategies: (1) epistemic mediation — integrating traditional sanad values with digital literacy; (2) pedagogical mediation — developing dialogical learning models that promote critical and spiritual intelligence; and (3) narrative mediation — constructing inclusive digital narratives rooted in hikmah and akhlaq (Islamic Moral). These findings highlight the importance of digital ethics, critical thinking, and spiritual literacy as the foundation of Islamic education in the post-truth era.

Keywords:

Islamic Education; Digital Era; Post-Truth; Mediating Narratives; Digital Ethics

A. INTRODUCTION

The emergence of the digital era has profoundly transformed not only the modes of communication and interaction but also the very foundations of how knowledge is produced, accessed, and legitimized. Information today circulates with unprecedented speed and volume, leading to what scholars term the knowledge crisis—a condition where the boundaries between truth, opinion, and emotion have become increasingly blurred. In the post-truth era, as described by McIntyre (2018), facts are often overshadowed by personal beliefs and emotional resonance. This phenomenon poses a critical challenge to the Islamic educational tradition, which has historically relied on sanad al-'ilm (the chain of authentic transmission) and hikmah (wisdom) as epistemic anchors ensuring the sanctity of knowledge and the integrity of truth.

Islamic education, rooted in the unity of 'ilm, iman, and 'amal (knowledge, faith, and action), has long served as a moral and intellectual compass for Muslim societies. Classical scholars such as Al-Attas (1999) and Al-Ghazali (2013) emphasized that education in Islam is not merely the transfer of information but the formation of character and consciousness, where knowledge must lead to ethical refinement (tazkiyah al-nafs). However, the digital culture in contemporary life

tends to promote immediacy, superficial popularity, and moral relativism, which risk eroding the spiritual and moral depth traditionally embedded in Islamic pedagogy.

In this new paradigm, the concept of authority also undergoes a fundamental shift. Whereas the classical model of Islamic epistemology positioned scholars (ulama) as the guardians of truth and interpreters of revelation, the digital landscape decentralizes this authority, replacing it with algorithmic hierarchies and social validation. As a result, religious discourse online becomes fragmented, emotional, and susceptible to populism, weakening the role of Islamic education as a stabilizing moral force. Research by Nasr (2012) and Supriyatno (2021) highlights that this epistemological disruption demands a reorientation of Islamic education — from a system of passive knowledge transmission to an interactive, reflective, and ethically grounded model of learning that can address the complexities of digital modernity.

Several contemporary scholars, such as Husaini (2020) and Fauzan & Ismail (2023), have discussed the integration of digital technology into Islamic education, primarily emphasizing its pedagogical and institutional dimensions. Yet, very few studies have explored the narrative dimension — how Islamic education can construct mediating narratives that bridge tradition and technology, revelation and reason, textual authenticity and digital interactivity. Narratives play a vital role in shaping meaning and identity; in the post-truth era, where information is often fragmented and emotionally charged, building coherent and ethical narratives becomes essential for re-establishing the epistemic and moral foundations of truth.

Therefore, this study is motivated by the need to conceptualize a framework of mediating narratives in Islamic education. This framework proposes that education can serve as an intellectual and moral mediator—connecting classical epistemology, modern pedagogy, and digital ethics into an integrated system. The term mediating narratives refers to the construction of educational discourses that not only convey knowledge but also mediate between reason and revelation, individuality and community, as well as technology and spirituality.

In this context, the objective of the present study is twofold. First, it seeks to explore how Islamic education can reconstruct its epistemological and pedagogical frameworks in response to the epistemic fragmentation of the digital and post-truth age. Second, it aims to develop a conceptual model of mediating narratives that preserves the authenticity of Islamic truth while fostering critical spirituality—a form of digital literacy grounded in ethics, reflection, and compassion. Through this conceptual framework, the study aspires to contribute to the renewal of Islamic education as a transformative force that harmonizes faith and reason, tradition and innovation, and ultimately restores the moral integrity of truth in the digital civilization.

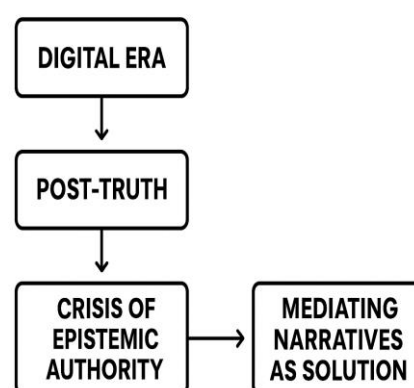


Figure 1. Background and Problem Mapping

B. METHODS

This study employs a qualitative-descriptive approach using a literature-based conceptual analysis design. This methodological orientation was selected to explore the transformation of Islamic education within the digital and post-truth contexts, not through

empirical measurement, but through interpretive and analytical reasoning grounded in both classical and contemporary scholarship. The focus of the study is not to test a hypothesis, but to construct a comprehensive conceptual framework that integrates Islamic epistemology, pedagogical innovation, and narrative ethics into a coherent model of mediating narratives.

Data were obtained from peer-reviewed academic journals, classical Islamic texts, and recent theoretical writings in the fields of education, epistemology, digital ethics, and communication studies. The combination of traditional and modern sources ensures that the analysis remains anchored in Islamic intellectual heritage while engaging with the challenges of contemporary digital civilization. Texts by prominent Muslim scholars such as Burhanuddin al-Zarnuji, Al-Ghazali, and Syed Muhammad Naquib al-Attas were examined alongside modern thinkers such as Freire (1970), McIntyre (2018), and Campbell (2017), enabling a dialogical synthesis between *turath* (Islamic intellectual tradition) and modern theory.

The data analysis process was carried out through three systematic stages, ensuring methodological transparency and conceptual coherence:

1. Reduction (Identification of Core Concepts).

This stage involved identifying and extracting key philosophical and educational concepts related to the research focus, such as post-truth, digital literacy, Islamic epistemology, and mediating narratives. Through analytical reading and interpretive reduction, redundant data were eliminated to preserve conceptual clarity. The aim of this phase was to reveal the essential constructs that underpin the relationship between truth, technology, and education in the Islamic worldview.

2. Categorization (Conceptual Grouping and Thematic Mapping).

After reduction, the relevant findings were grouped into three central categories: epistemic mediation, pedagogical mediation, and narrative mediation. These categories represent the multidimensional functions of Islamic education as an epistemological, pedagogical, and communicative system. Each category was examined for its theoretical roots, practical implications, and interconnections. For example, epistemic mediation focuses on reconstructing authority and validation of knowledge; pedagogical mediation emphasizes ethical-digital learning practices; and narrative mediation addresses discourse construction and meaning formation.

3. Synthesis (Model Development and Conceptual Integration).

The final phase synthesized insights from both classical and modern literature into a unified conceptual model of Mediating Narratives in Islamic Education. This synthesis was achieved through comparative interpretation, identifying convergence points between Islamic epistemology and contemporary educational theory. The model articulates how Islamic education can serve as a moral and intellectual bridge in the digital and post-truth era — reconstructing authority (epistemic), transforming pedagogy (ethical), and rehumanizing discourse (narrative).

This qualitative-conceptual design was intentionally chosen because it enables the integration of philosophical depth with empirical relevance. Unlike purely textual or sociological studies, this method allows for an interpretive engagement with meaning, rather than numerical representation. It recognizes that the essence of Islamic education lies in its capacity to unify the intellectual (*'aql*), ethical (*adab*), and spiritual (*ruh*) dimensions of human life.

In summary, the method used in this study situates Islamic education as both a field of inquiry and a transformative discourse. Through qualitative-conceptual synthesis, this research constructs a framework that is not only descriptive but also normative — proposing how mediating narratives can become a model for truth-oriented, ethically grounded, and spiritually conscious education in the digital age.

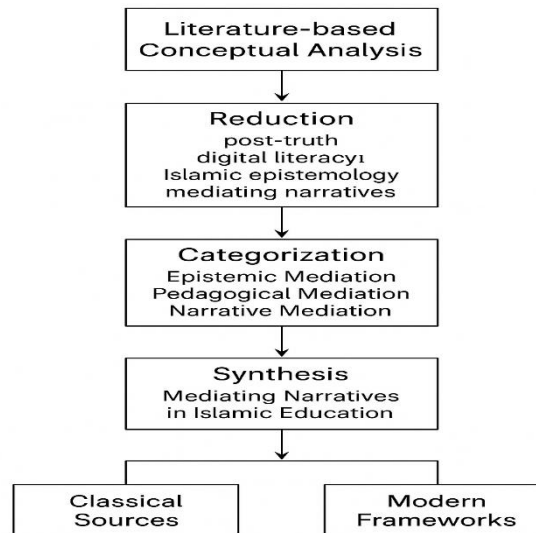


Figure 2. Research Method

C. RESULT & DISCUSSION

Epistemic Mediation: Reconstructing Authority in Digital Knowledge

The post-truth era has fundamentally transformed the landscape of knowledge production and validation. The locus of epistemic authority — once centered on scholars, teachers, and credible institutions — has shifted toward decentralized digital systems governed by algorithms and popularity metrics. Truth is no longer measured by *sanad al-ilm* (authentic chain of transmission) or scholarly consensus, but by visibility and engagement. This transformation represents not merely a technological shift but an epistemological rupture that threatens the integrity of knowledge itself.

In this context, Islamic education must act as an epistemic mediator, restoring the balance between authority and accessibility. The Islamic intellectual tradition situates knowledge as both a trust (*amanah*) and a path to moral refinement (*tazkiyah*). As Burhanuddin al-Zarnuji (13th century) emphasized in *Ta'lim al-Muta'allim*, the pursuit of knowledge is inseparable from respect for the teacher, sincerity of intention, and ethical discipline. In contrast, digital culture often promotes immediacy and autonomy detached from moral accountability. Therefore, epistemic mediation requires a conscious reconstruction of *sanad al-ilm* — the relational chain that connects learners, teachers, and the divine source of truth — within the digital ecosystem.

This reconstruction begins with redefining digital literacy as not merely the ability to access and share information, but the capacity to discern, verify, and contextualize it through ethical and spiritual reasoning. The Qur'an explicitly commands this in the principle of *tabayyun* (verification):

“O you who believe, if a wicked person comes to you with news, verify it, lest you harm people in ignorance and then become regretful” (Q.S. Al-Hujurat [49]: 6).

In the digital world, where falsehoods spread faster than facts, *tabayyun* becomes the epistemic cornerstone for constructing trustworthy knowledge. Teachers, scholars, and institutions thus serve as mediators of meaning — guiding students not only to question what they see online but also to understand the ethical consequences of believing and disseminating unverified claims.

Epistemic mediation in Islamic education must therefore operate on two interrelated levels:

1. Restorative mediation, which reconnects digital learners with classical Islamic epistemology, emphasizing humility (*tawadhu'*), ethical accountability (*adab al-ilm*), and the sanctity of knowledge.
2. Adaptive mediation, which reinterprets traditional concepts of knowledge validation in light of digital realities — using verification tools, peer-reviewed systems, and

algorithmic awareness to strengthen epistemic integrity.

By merging classical frameworks such as *‘ilm al-yaqin* (knowledge based on certainty) with modern information theory, educators can create what may be called a “digital sanad” — a model that ensures the authenticity and reliability of information circulating within online Islamic learning environments. This digital sanad does not replace traditional authority but extends it, embedding moral and spiritual validation into the architecture of digital communication.

Moreover, epistemic mediation demands that Islamic scholars and educators reclaim their position as public intellectuals in digital spaces. Rather than retreating from social media, they must engage it strategically — not as platforms of self-promotion but as arenas of epistemic responsibility. Through credible online publications, curated learning platforms, and open-access repositories grounded in ethical curation, they can shape a digital ecosystem where truth regains its sacred value.

In this effort, the integration of *burhani* (rational), *bayani* (textual), and *‘irfani* (spiritual) modes of knowing — as articulated by Al-Jabiri (2009) and Nasr (2012) — becomes vital. Islamic epistemology is inherently plural, yet unified by its orientation toward divine truth (*al-haqq*). When adapted to the digital realm, this triadic model allows Islamic education to transcend dichotomies between traditionalism and modernity, combining critical reasoning, textual accuracy, and spiritual depth within one coherent framework.

Ultimately, epistemic mediation is about reclaiming authority with accountability. It calls upon educators to act not as gatekeepers of static knowledge, but as facilitators of ethical inquiry — ensuring that digital learning remains grounded in the prophetic mission: to teach the Book and wisdom (*yu‘allimuhum al-kitab wa al-hikmah*). In doing so, Islamic education can transform the post-truth crisis into an opportunity for epistemic renewal, where technology becomes not a threat to truth, but a bridge to deeper understanding and divine awareness.

2. Pedagogical Mediation: Digital Literacy and Critical Spirituality

In the digital era, education must transcend the traditional model of information delivery and rote memorization. The challenge for Islamic education is not merely to integrate technology as a tool of instruction, but to reinterpret it as a medium of meaning — one that can support the moral and spiritual formation of learners. This transformation calls for the development of what may be termed critical spirituality: the capacity to engage with digital technology intelligently, ethically, and reflectively, without losing the spiritual compass that anchors human dignity and purpose.

This concept of critical spirituality resonates with Freire’s (1970) dialogical pedagogy, which emphasizes education as a process of humanization and liberation, and Al-Attas’ (1999) notion of *ta’dib*, or the cultivation of right discipline of the body, mind, and soul. When applied in the digital context, *ta’dib* implies that digital literacy must not only encompass technical proficiency but also moral discernment — the ability to differentiate between information and wisdom, data and *adab*. Thus, pedagogical mediation is the space where Islamic education redefines literacy as a moral-intellectual practice rather than a mechanical skill.

Pedagogical mediation also acknowledges that digital learning environments are emotionally and cognitively complex. Algorithms shape not only what students learn but also how they feel and interact. Therefore, educators must intentionally design learning experiences that balance the rational (*‘aql*) and the affective (*qalb*) dimensions of human development. Through interactive storytelling, reflective journaling, and collaborative online inquiry, students are guided to interpret digital content critically, to question ideological biases, and to internalize ethical reflection within the process of learning.

In this context, blended learning — combining online and face-to-face interaction — becomes an ideal pedagogical model for Islamic education. It allows for the preservation of human touch and spiritual mentorship (*muraqabah*), while utilizing the flexibility and accessibility of digital tools. Teachers assume the role of *murabbi al-qalb* (nurturer of the heart), mediating between technological engagement and ethical awareness. Learning spaces are thus transformed into digital circles of remembrance and reflection, where critical inquiry is harmonized with spiritual consciousness.

Moreover, pedagogical mediation necessitates a shift in learning objectives: from information accumulation to meaning construction. Students are not evaluated merely by how much they know, but by how deeply they understand, reflect, and act upon knowledge. This aligns with the Qur'anic principle, "Are those who know equal to those who do not know?" (Q.S. Az-Zumar [39]: 9), which underscores that true knowledge ('ilm) must illuminate the heart and lead to ethical action.

In practice, fostering critical spirituality in digital pedagogy involves integrating three interrelated competencies:

1. Cognitive literacy — the ability to access, evaluate, and synthesize information from diverse sources with intellectual humility and critical reasoning.
2. Ethical literacy — the moral awareness to discern between beneficial and harmful digital behaviors, grounded in Islamic values such as amanah (trust) and hikmah (wisdom).
3. Spiritual literacy — the reflective capacity to perceive divine signs (ayat) within digital realities, transforming technological engagement into a space for gratitude, contemplation, and creativity.

Through these dimensions, Islamic education in the digital and post-truth era reclaims its prophetic mission: to cultivate insan kamil — holistic human beings who are both intellectually awakened and spiritually grounded. Pedagogical mediation thus becomes not only a method but also a moral project: guiding learners to navigate the digital world with clarity of mind, purity of heart, and integrity of action.

3. Narrative Mediation: Constructing Truthful Digital Discourse

Narratives have always been central to how human beings construct meaning, identity, and moral imagination. In Islamic civilization, storytelling has served not merely as a literary art but as a moral pedagogy — from qashash al-anbiya (stories of the prophets) to classical hikayat that embody ethical wisdom. However, in the digital and post-truth era, the narrative domain has become a contested space where truth is often overshadowed by virality. Emotionally charged and polarizing content tends to dominate social media algorithms, shaping public perception faster than rational discourse can respond.

This situation has significant implications for Islamic education. The challenge is no longer only how to teach knowledge (ta'lim), but how to cultivate narrative literacy (ma'rifah qashashiyah) — the ability to critically engage, construct, and disseminate truthful, ethical, and spiritually grounded stories in the digital realm. The Qur'an itself demonstrates the power of narrative mediation. It presents stories not as entertainment, but as instruments of reflection, moral formation, and tazkiyah (purification of the soul). "Indeed, in their stories there is a lesson for people of reason" (Q.S. Yusuf [12]: 111). This verse underlines that narratives are vehicles for both cognition and transformation.

Building mediating narratives in the post-truth context means reconstructing the epistemological foundation of storytelling itself. Rather than allowing algorithms to dictate moral imagination, Islamic educators and institutions must intentionally design narratives that reflect divine attributes — 'adl (justice), rahmah (compassion), sidq (truthfulness), and wasathiyah (moderation). These narratives are not propaganda, but dialogical bridges that connect hearts and intellects, reason and emotion, tradition and technology.

Practically, mediating narratives can take multiple forms: digital storytelling projects, interactive learning videos, virtual discussion forums, and multimedia da'wah platforms that embody ethical digital citizenship. When educators frame lessons through stories of moral struggle, compassion, or scientific curiosity grounded in Islamic ethics, they humanize faith in the eyes of digital learners. The aim is not merely to "counter misinformation," but to restore narrative integrity — ensuring that truth is communicated with hikmah (wisdom) and adab (ethical comportment).

In addition, the pedagogy of mediating narratives should emphasize three layers of integration. First, cognitive integration, where digital narratives are informed by verified knowledge and authentic sources (sanad al-ma'rifah). Second, emotional integration, where stories evoke empathy rather than anger or superiority, countering the divisive tendencies of

online discourse. Third, spiritual integration, where the narrative invites contemplation and moral elevation rather than mere consumption of content.

By cultivating these three dimensions, Islamic education becomes an active participant in shaping digital civilization — not as a reactive institution but as a transformative agent. This approach resonates with the prophetic communication model (*tabligh bi al-hikmah wa al-maw'idhah al-hasanah*), which balances persuasion with empathy, argument with ethics, and truth with compassion.

Therefore, narrative mediation is not simply a pedagogical method; it is a form of digital *da'wah* that seeks to heal the fractures of the post-truth world. It invites educators, students, and communities to co-create truthful digital discourse grounded in *hikmah* and *rahmah*. Through these narratives, Islamic education can reclaim the moral authority of storytelling, transforming cyberspace from a site of polarization into a field of collective reflection, ethical dialogue, and spiritual awakening.

Framework of Islamic Education Transform through Mediating Narratives in the Digital and Post-Truth Era

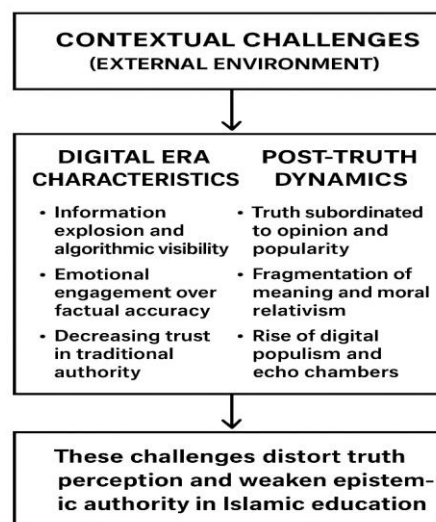


Figure 3. Conceptual Framework of Mediating Narratives in Islamic Education

[1] Core Problem of Islamic Education

- Loss of epistemic trust (*amanah al-'ilm*)
- Shifting authority from *ulama* to digital influencers
- Superficial religiosity and narrative disorientation

[2] Mediating Narratives as Transformative Strategy

A. Epistemic Mediation (Rebuilding Trust in Knowledge)

- Reconstruct *sanad al-'ilm* (authentic knowledge transmission) in digital form
- Integrate classical verification (*tabayyun*) with digital literacy
- Establish ethical and verified digital content ecosystems

B. Pedagogical Mediation (Integrating Critical and Spiritual Literacy)

- Adopt dialogical and reflective learning models
- Foster *critical spirituality* — merging reasoning (*'aql*) and conscience (*qalb*)
- Use digital storytelling and collaborative learning tools

C. Narrative Mediation (Constructing Truthful Digital Discourse)

- Create counter-narratives grounded in *hikmah*, *rahmah*, and *wasathiyyah*
- Encourage inclusive and empathetic digital storytelling
- Frame narratives as moral dialogues, not ideological battles

[3] Expected Outcomes (Transformative Impacts)

- Strengthened ethical and epistemic integrity of Islamic education

- Formation of *digital ummah* grounded in compassion and justice
- Increased resilience against misinformation and polarization
- Revitalization of Islamic da'wah and pedagogy in digital civilization

[4] Core Value Integration

Table 1. Core Value Integration

No	Classical Value	Digital Reinterpretation	Transformative Outcome
1.	<i>‘Ilm</i> (Knowledge)	Digital literacy & fact verification	Epistemic credibility
2.	<i>Hikmah</i> (Wisdom)	Contextual storytelling digital	Balanced reasoning
3.	<i>Adab</i> (Ethical behavior)	Responsible engagement online	Moral coherence
4.	<i>Rahmah</i> (Compassion)	Empathetic communication digital	Social harmony
5.	<i>Wasathiyyah</i> (Moderation)	Inclusive discourse online	Narrative balance

[6] Schematic Representation (Text-Based)

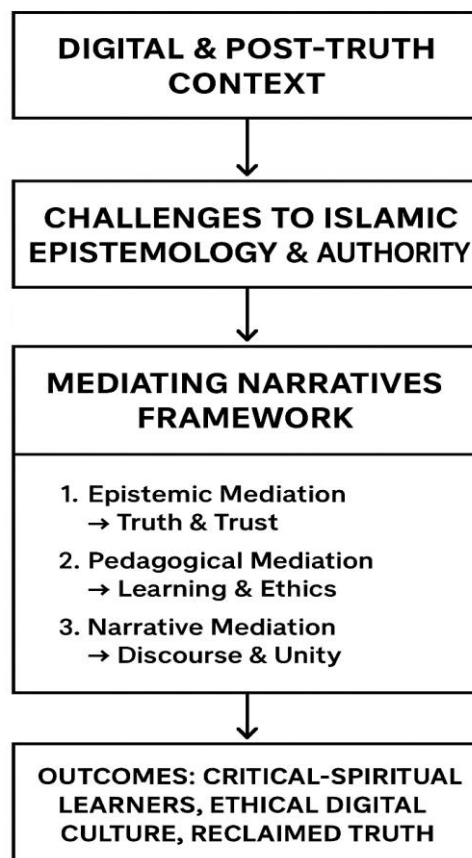


Figure 4. Schematic Representation (Text-Based)

D. CONCLUSION

Islamic education in the digital and post-truth era must act as a moral and epistemological mediator. By reconstructing epistemic, pedagogical, and narrative frameworks, it can safeguard truth while engaging digital culture meaningfully. The mediating narrative model integrates

classical sanad principles with digital ethics, ensuring that Islamic education remains both authentic and adaptive.

Future research should empirically test this conceptual framework through case studies in pesantren-based e-learning, digital da'wah communities, and Islamic universities. This integration is vital for cultivating learners who can navigate complexity with wisdom, faith, and reason.

REFERENCES

- Al-Attas, S. M. N. (1999). *The concept of education in Islam: A framework for an Islamic philosophy of education*. International Institute of Islamic Thought and Civilization (ISTAC).
- Al-Ghazali, A. H. (2013). *Ihya' Ulum al-Din* [Revival of Religious Sciences]. Dar al-Ma'rifah.
- Al-Jābirī, M. A. (2009). *The formation of Arab reason: Text, tradition and the construction of modernity in the Arab world*. I.B. Tauris.
- Al-Saidi, A. (2020). Islamic epistemology and digital transformation: Rethinking the transmission of knowledge. *Journal of Islamic Thought*, 15(2), 45–60.
- Azra, A. (2019). Islamic education and social change: From classical to digital transformation. *Studia Islamika*, 26(3), 523–544. <https://doi.org/10.36712/studia.v26i3.11321>
- Barthes, R. (1977). *Image, music, text*. Hill and Wang.
- Bruner, J. (1991). The narrative construction of reality. *Critical Inquiry*, 18(1), 1–21. <https://doi.org/10.1086/448619>
- Campbell, H. A. (2017). *Digital religion: Understanding religious practice in new media worlds*. Routledge.
- Fauzan, A., & Ismail, R. (2023). Integrating Islamic pedagogy and digital storytelling in higher education. *International Journal of Islamic Education Research*, 8(1), 22–35.
- Ghazali, A. H. (2000). *Mizan al-'Amal* [The Balance of Action]. Dar al-Ma'rifah.
- Halstead, J. M. (2004). An Islamic concept of education. *Comparative Education*, 40(4), 517–529. <https://doi.org/10.1080/0305006042000284510>
- McIntyre, L. (2018). *Post-truth*. MIT Press.
- Nasr, S. H. (2012). *Islamic science and the order of nature*. Oxford University Press.
- Ricoeur, P. (1991). *From text to action: Essays in hermeneutics II*. Northwestern University Press.
- Supriyatno, T. (2021). Islamic education in the era of disruption: Reclaiming ethics and knowledge authority. *Tarbiyah: Journal of Islamic Education*, 8(2), 90–108.
- Van Dijk, T. A. (2008). *Discourse and power*. Palgrave Macmillan.
- Ward, M. (2022). Moral imagination and digital narrative ethics: Educating for empathy in post-truth culture. *Journal of Media Ethics*, 37(1), 13–27. <https://doi.org/10.1080/23736992.2021.2023467>