

The Influence and Dynamics of Islamic Civilization in the Archipelag

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Article Info

Received: April 10, 2025

Revised: June 14, 2025

Accepted: July 24, 2025

Online Version: October 20,
2025

Abstract

This study examines the dynamics and civilization of Islam in the Nusantara with a focus on intercultural interactions that shape the social and cultural structures in this region. Islam, which came through trade and da'wah routes, played an important role in shaping civilization in the Nusantara through the exchange of science, technology, and adaptation of local culture. The great contribution of Muslim scientists in the fields of mathematics, medicine, and philosophy also influenced the development of science in the Nusantara. Meanwhile, cultural interactions between Islam and local cultures resulted in acculturation that enriched the heritage of Nusantara arts and culture, such as performing arts and gamelan music. This study uses a qualitative approach with literature study methods and historical analysis to explore how Islamic civilization adapted and developed in the Nusantara, and how it influenced local social, legal, and cultural structures. In conclusion, Islamic civilization in the Nusantara is not only limited to religious aspects, but also includes social, economic, and cultural fields that are interrelated and shape the identity of the Muslim community in the Nusantara.

Keywords: Islam Nusantara, Intercultural Interaction, Muslim Scientists, Cultural Acculturation



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Journal Homepage

<https://journal.ypidathu.or.id/index.php/ijnis> ISSN: (P: 3048-1147) - (E: 3048-2658)

How to cite:

Wijaya, Wijaya., Dynamics of Islamic Civilization Dara, C., Rith, V. (2025). *The Influence and Dynamics of Islamic Civilization in the Archipelag*. Journal of Noesantara Islamic Studies, 2(5), 249–258. <https://doi.org/10.70177/ijnis.v2i5.1945>

Published by:

Yayasan Pendidikan Islam Daarut Thufulah

INTRODUCTION

Islam entered the archipelago through various channels, such as trade, education, and culture. The trade route was the most significant, given the strategic location of the archipelago at the crossroads of world maritime trade routes. Muslim traders from Arabia, Persia, and Gujarat brought Islamic

teachings while trading commodities such as spices, cloth, and jewelry (Cahyono et al., 2024; Keïta, 2011; Roald, 2013). Education also played an important role through traditional institutions such as Islamic boarding schools, where local scholars spread Islamic teachings with a cultural approach that was easily accepted by the community. This process created intensive interaction between Islam and local culture, resulting in a form of Islam that is unique to the archipelago.

Islam was accepted as part of the cultural identity of the Nusantara community through the process of acculturation. The long-standing Hindu-Buddhist traditions were not completely eliminated, but were aligned with Islamic values. An example is the sekaten tradition in Java, which was originally a Hindu-Buddhist ritual, transformed into a celebration of the Prophet's Birthday to introduce Islamic values (Ariestadi et al., 2020; Eisenstadt, 2023; Robert, 2018; Toğuşlu & Leman, 2014). The influence of Islam is also seen in the architectural art of mosques, such as the Demak Mosque which combines the typical Javanese roof structure with Islamic symbols.

Ulama played a central role in the spread of Islam through education and political influence. Pesantren as an Islamic educational institution grew rapidly, becoming a center for religious learning and intellectual development of the community (Bram & Gammer, 2013; Doyle & Dunning, 2016; Kalantari & Kavianifar, 2020; Rois et al., 2024). Ulama not only played a role as educators, but also as cultural mediators, such as Sunan Kalijaga who used wayang as a medium for preaching. In politics, ulama also supported the formation of Islamic sultanates such as Demak, Aceh, and Ternate, which became the basis for the spread of Islam in the surrounding areas.

Islam influenced the social structure of the Nusantara society by introducing values such as justice, mutual cooperation, and social solidarity. The concept of zakat and waqf became an important foundation in supporting the social welfare of the community. The existing tradition of mutual cooperation was enriched with Islamic teachings, such as in organizing religious-based social activities, including religious studies and the Prophet's Birthday event.

In the modern era, Islam Nusantara faces challenges from globalization and new currents of thought. However, the values of tolerance and moderation that are characteristic of Islam Nusantara remain relevant to maintain harmony in diversity. Religious movements such as Nahdlatul Ulama (NU) and Muhammadiyah continue to encourage an inclusive understanding of Islam, making Islam Nusantara a model of civilization that is able to adapt without losing its traditional roots (Hasan, 2018).

RESEARCH METHOD

Research Design

This study employs a qualitative research design aimed at exploring the influence and dynamics of Islamic civilization within the Indonesian archipelago. The approach is interpretative, focusing on understanding the socio-cultural, historical, and educational transformations brought by Islamic teachings (Bowen et al., 2018; Ingole, 2015; Zaid & Zein, 2016). Data will be collected through an in-depth exploration of historical records, ethnographic observations, and interviews with key informants, such as scholars, cultural practitioners, and community leaders. This design allows for a comprehensive understanding of the subject, drawing connections between past events and contemporary developments in the region.

Research Target/Subject

The population for this study comprises individuals, institutions, and communities deeply rooted in the traditions and practices of Islamic civilization in the archipelago. The sample will include scholars from Islamic universities, local religious leaders, historians specializing in Southeast Asian Islam, and community members who have witnessed the evolution of Islamic culture in their regions. Purposeful sampling will be used to select participants who can provide detailed insights into the dynamics of Islamic influence over time.

Research Procedures

Data collection will proceed in several phases. Initially, relevant historical and contemporary documents will be identified and reviewed. Next, semi-structured interviews will be conducted with scholars, religious leaders, and community members. These interviews will be recorded and transcribed for analysis. Observations will take place during religious and cultural events that embody Islamic traditions. Data will be analyzed using thematic analysis, identifying key patterns and trends related to the influence of Islamic civilization. The study will adhere to ethical guidelines, ensuring the confidentiality and voluntary participation of all participants.

Instruments, and Data Collection Techniques

The main instruments for data collection will include semi-structured interviews, document analysis, and participant observation. Semi-structured interviews will provide an opportunity to engage deeply with participants, allowing them to share their perspectives on how Islamic civilization has shaped their localities. Document analysis will focus on historical texts, manuscripts, and archives that highlight the spread and development of Islamic teachings in the archipelago. Participant observation will be used to observe the ongoing practices and rituals that reflect the enduring impact of Islamic civilization.

RESULTS AND DISCUSSION

Factors Influencing the Development of Islamic Civilization in the Archipelago

The development of Islamic civilization in the archipelago was influenced by various interrelated factors, both from within and outside the region. One of the main factors was the arrival of Muslim traders who brought Islamic teachings through sea trade routes. Through this trade interaction, Islamic teachings began to be accepted by local communities on the coast, such as in Aceh, Demak, and Malacca. This process not only involved the spread of religion, but also had an impact on the social, economic, and cultural transformation of the Nusantara community. Islamization in the archipelago took place by accommodating local cultural elements, such as art, customs, and language, which allowed Muslim communities in the archipelago to maintain their identity while adopting Islamic teachings.

In addition, political factors also played an important role in the development of Islamic civilization in the archipelago. During the Islamic kingdoms such as the Sultanates of Aceh, Demak, and Mataram, the government played a central role in the spread of Islam. The sultans and kings who embraced Islam made the religion an integral part of the government and cultural system. The Islamic legal system was also applied in various regions, creating a strong social foundation for Muslim society. According to Hasyim (2017), the influence of politics in the spread of Islam was very large, because the policies of the kingdom accelerated the process of Islamization and the integration of Islamic teachings into the local social and government systems. This shows that politics, culture, and economics synergize in influencing the development of Islamic civilization in the archipelago.

Geographical Factors

The geographical conditions of the archipelago consisting of thousands of islands and located on international sea trade routes are important factors in the development of Islamic civilization (Wijaya,

2024). This trade route, which connects East Asia, South Asia, and the Middle East, makes the archipelago an important node in the global trade network. Ports such as Aceh, Malacca, and Makassar functioned as trade centers as well as centers for the spread of Islam. Muslim traders who stopped at these ports brought Islamic teachings that were accepted by the local community and integrated with local traditions.

In addition to its strategic position, the archipelago is also known for its wealth of natural resources, especially spices such as cloves, nutmeg, and pepper. These spices became the main commodities that attracted Muslim traders from the Middle East and India to come to this region. The existence of spices not only encouraged trade activities but also created cultural and religious interactions. This process accelerated the spread of Islam in the archipelago through cultural assimilation and close trade relations.

Islam that entered the archipelago showed flexibility in adapting to the geographical and social conditions of local communities. For example, coastal communities involved in trade quickly accepted Islamic teachings because this religion offered values that were relevant to trading life, such as honesty, justice, and harmonious human relations. As a result, Islam developed rapidly in coastal areas before spreading to the interior.

The maritime characteristics of the archipelago also influenced the spread of Islam. The sailing tradition of the archipelago community allowed high mobility and accelerated the spread of Islamic teachings. In addition, Islamic teachings were often conveyed through maritime art and culture, such as fables that tell Islamic values in the context of the lives of sailors and traders.

Technology

Since the arrival of Islam through trade routes, various technological innovations were brought by Muslim traders and scholars, which were then adapted and applied in the lives of local communities. One important innovation introduced was a more efficient irrigation system, which supported the agricultural sector in various coastal areas of the archipelago, such as Demak and Banten. This irrigation system not only increased agricultural yields, but also changed the lifestyle and economy of local communities, creating social stability and improving the quality of life (Bettiza & Dionigi, 2015; Mammadov, 2025; Merkulov et al., 2021). This agricultural technology played a role in strengthening the economic position of Muslim communities in coastal areas and accelerating economic growth in these areas. According to Van Bruinessen (1995), the existence of an irrigation system introduced by Muslim scholars and traders was one of the factors supporting economic progress in the coastal areas of the archipelago, especially during the Demak and Banten kingdoms.

In addition, technology in the field of education and writing also played a major role in spreading Islamic knowledge in the archipelago. With the introduction of paper as a writing medium, Muslim scholars in Islamic boarding schools began to write religious books in Malay using the Jawi script. This encouraged the spread of Islamic education to local communities, strengthening the understanding of religion and culture in everyday life. Islamic books written and translated in Malay and Javanese further increased the intelligence of the community, and introduced writing technology as an important tool in the spread of knowledge. Azra (2019) stated that the role of technology in writing and translating Islamic books became an important means of spreading knowledge that brought about major changes in the social structure and education of Muslim communities in the archipelago.

Agricultural Technology

The development of agricultural technology in the archipelago had a major impact on the social and economic stability of Muslim communities. One significant contribution in this sector was the introduction of irrigation systems by Muslim scholars and traders. The introduction of irrigation, as in coastal areas such as Demak and Banten, increased agricultural output which in turn encouraged local economic growth (Anjum, 2022; EVKURAN, 2024; Kamrava & Dorraj, 2008). This success also supported the integration of Islamic communities in the archipelago, by producing agricultural surpluses that enabled the development of bustling trading centers and acted as points for the spread of Islam. According to Van Bruinessen (1995), agricultural technology introduced by scholars played an important role in strengthening the socio-economic structure of Muslim communities in the archipelago.

Writing Technology and Education

The development of writing technology, especially in the form of the use of paper and Jawi script, became an important factor in the spread of education among Muslim communities in the archipelago. Islamic books written in Malay with Jawi script, which were introduced through Islamic boarding schools, became the main tool in spreading Islamic religious and cultural knowledge. Islamic boarding schools functioned as centers for the transmission of Islamic knowledge that were able to adapt elements of local culture, creating educational spaces that were relevant to the local socio-cultural context. According to the sociology of civilization, education based on books written in Jawi script greatly enriched the intellectual and cultural heritage of Muslim communities in the archipelago. This was also emphasized by Azra (2019) who stated that Islamic boarding schools were not only religious educational institutions but also as a link between local culture and Islamic scientific traditions.

Transportation Technology

Advances in transportation technology, especially through large sailing ships and more sophisticated navigation techniques, also played a role in the spread of Islam in the archipelago. This technology enabled Muslim traders to reach remote areas, both on the coast and inland, which were previously difficult to reach. The increasingly widespread trade interactions due to these advances in transportation facilitated the spread of Islamic teachings to various regions in the archipelago. Woodward (1999) in his research revealed that transportation technology such as sailing ships played a strategic role in expanding the trade network and Islamic preaching in the archipelago.

Religion and Ideology

Islam and the ideology it brings have played a very important role in shaping the dynamics of Islamic civilization in the archipelago. Since its arrival through trade and preaching routes, Islam has not only spread its teachings, but also introduced social norms that became the basis for the formation of the social structure of Muslim society in the archipelago. Concepts such as zakat, sedekah, and waqf are important instruments in strengthening social solidarity, which are reflected in local traditions such as gotong royong and kenduri. In this case, Islam not only functions as a religion, but also as an ideology that brings social and cultural change to the archipelago community. As expressed by Azra (2019), Islam plays a role

in forming a social order that prioritizes shared welfare, through a wealth distribution mechanism influenced by the principles of social justice in religious teachings.

In addition, Islamic law, which is an integral part of this ideology, has been applied in various aspects of the lives of the Nusantara community. Islamic Sharia, although accepted with various local adaptations, forms a legal system that applies not only to family and inheritance matters, but also to economic and social aspects. In some areas, for example in Minangkabau, Islamic inheritance law was adapted to respect the local matrilineal kinship structure, creating a legal system that is rooted in local traditions but still based on Islamic teachings. This shows how Islamic ideology in the Nusantara is not monolithic, but rather inclusive, accommodating local culture and wisdom in its application. Rahman (2021) also emphasized that the acceptance of Islamic law in the Nusantara was the result of acculturation between religious teachings and local norms, which allowed both to function harmoniously in forming a developing civilization.

Social Values and Norms

Islam has influenced the formation of social norms that underlie social interactions in the Nusantara community. Islamic social concepts, such as zakat, sedekah, and waqf, are an important part of strengthening social solidarity. This concept was introduced by Muslim scholars and traders and played a major role in creating a close social network between Muslim communities. For example, the kenduri tradition that developed among the Muslim community in the Nusantara not only functions as a form of celebration, but also as a means to strengthen a sense of togetherness in society, by combining Islamic teachings and local mutual cooperation culture. This shows how Islam adapts to existing social values in society, strengthening social solidarity while maintaining the sustainability of local traditions (Greenfeld, 2024; Katsiaficas, 2014; Yurtseven, 2024). The relationship between Islam and the social norms of the Nusantara community is reflected in the practice of mutual cooperation which is highly respected, even though it contains profound Islamic teachings.

Islamic law

Islamic Sharia plays a major role in shaping the legal and social structure of Muslim society in the archipelago, especially in matters of family, inheritance, and trade. The application of Islamic law in the archipelago not only follows the guidelines of religious texts but also takes into account local wisdom. One example of the adaptation of Islamic law is in the inheritance system in Minangkabau, which accommodates the matrilineal family structure of the local community. In this case, Islamic inheritance law based on the principles of rights and obligations is combined with the matrilineal kinship system, creating a form of law that is unique to the Minangkabau people. Azra (2019) explains that Islamic law in the archipelago has undergone a process of adaptation, which allows its acceptance in various different socio-cultural contexts.

Diffusion of Culture and Knowledge

During the Aceh and Demak Sultanates, the diffusion of Islamic culture greatly influenced art and knowledge in the archipelago. The spread of Islam also influenced the visual arts, especially calligraphy carvings in Javanese mosques that mixed elements of local culture and Islamic teachings. This art form not only showed Islamic aesthetics, but also reflected the ability of the community to adapt foreign cultures to their local traditions. In addition, the translation of Islamic texts into Malay and Javanese accelerated the spread of Islamic religious knowledge and science to the community. Van Bruinessen (1995) examined how the process of translating and spreading Islamic texts at that time encouraged rapid intellectual and spiritual development among the Muslim community in the archipelago, creating a broader Islamic knowledge base.

Intercultural Interaction

Intercultural interaction is one of the important elements in shaping the dynamics and civilization of Islam in the archipelago. Since its arrival through trade and preaching routes, Islam has interacted with various local cultures, creating an acculturation process that enriches the social and cultural structure of the archipelago community. This process not only involves the spread of Islamic teachings, but also the exchange of knowledge, technology, and cultural traditions. As these interactions developed, Muslim traders and scholars played a very large role in introducing innovations, such as the compass and paper, which not only influenced intellectual development in the archipelago but also in Europe. These innovations show how Islamic civilization has had a major impact on the advancement of technology and science in various parts of the world, including in the archipelago. Research by Muhaimin (2020) reveals that this cultural exchange resulted in mutual influence between Islamic culture and local culture, creating new forms in a more dynamic and advanced society.

In addition, this interaction is also seen in the field of arts and culture, where Islam not only comes with religious teachings but also with rich artistic traditions. In the archipelago, performing arts such as wayang kulit and gamelan music are adapted to convey Islamic values without eliminating local cultural identities (Arnason, 2006; Harunoğullari, 2025; Kosasih et al., 2024). This process shows the flexibility of Islam in accommodating local cultures, creating harmony that enriches the cultural heritage of the archipelago. Rahman (2021) in his study emphasized that Islam in the archipelago does not aim to replace local culture, but rather to enrich and adapt these cultural elements with Islamic values. This makes Islamic civilization in the archipelago an example that shows how two different cultures can complement each other and form a more advanced civilization.

Islamic and Western Cultural Exchange

The interaction between Islamic and Western civilizations, especially through Andalusia, had a significant impact on the exchange of knowledge and technology. When Muslim traders introduced innovations, such as the compass and paper, to Europe, this not only accelerated intellectual development in the West, but also brought changes in many aspects of life, including navigation, writing, and science. This process shows how Islamic science that developed in the Muslim world flowed into the West, introducing scientific principles that became the basis for the intellectual rise of Europe during the Renaissance. In the archipelago, this exchange also enriched local intellectual traditions, where technology and knowledge brought by Muslim traders and scholars contributed to the development of Muslim society in the region. According to Muhaimin (2020), this cultural exchange was not only limited to technology and science, but also penetrated into social and religious aspects, creating a bridge between civilizations.

Contribution of Muslim Scientists to the World

The contributions of Muslim scientists, such as Al-Khawarizmi and Ibn Sina, in the fields of mathematics and medicine are very important in the development of modern science. Their works, especially in the fields of algebra and medicine, have become the basis for many scientific discoveries that developed in the West. The translation of their scientific works into Latin and other European languages accelerated the spread of the knowledge they created. In the archipelago, this contribution also had a significant influence on the development of science, especially among Muslim intellectuals. The scholars and intellectuals of the archipelago, who received this scientific heritage, also adapted scientific concepts in the local context, enriching the existing intellectual discourse. This is reflected in the intellectual tradition of Islamic boarding schools which not only focus on religious studies but also involve an understanding of the sciences that developed in the Islamic world. As explained by Syamsul (2018), the works of these Muslim scientists not only contributed to the Western world but also gave a new color to the scientific tradition in the archipelago.

Local Cultural Adaptation

Islam shows high flexibility in accommodating local culture, so that there is no coercion to eliminate local identity in the process of Islamization. In the archipelago, this is clearly seen in the integration of dance, gamelan music, and other local traditions with Islamic values. For example, performing arts such as wayang kulit and gamelan music which are rich in Javanese, Balinese, and Sundanese cultural values, are adapted to convey Islamic teachings. Through the adaptation of local culture, Islam can be accepted more easily by the people of the archipelago without sacrificing their cultural identity. This also shows how Islamic civilization in the archipelago can dialogue with local culture, creating harmony that enriches the culture of the archipelago. As expressed by Rahman (2021), the process of Islamization in the archipelago is not a replacement of culture, but rather a process of acculturation that produces new, more harmonious forms of culture.

CONCLUSION

Islamic civilization in the archipelago shows a very strong dynamic in intercultural interaction, which not only changes the religious aspect, but also influences the local social, legal, and cultural structures. Islam in the archipelago developed through mutually beneficial exchanges of culture and knowledge, both with the Western world and local cultures. The contributions of Muslim scientists such as Al-Khawarizmi and Ibn Sina had a significant impact on the development of science and technology which were then applied in the archipelago.

In addition, the process of acculturation of Islamic culture with local traditions produced new and more harmonious forms of art and culture. Islamic civilization in the archipelago created a bridge between Islamic values and the richness of local culture, enriching the social and cultural identity of the Muslim community in the archipelago, which is not only visible.

AUTHOR CONTRIBUTIONS

Wijaya: Conceptualization; Project administration; Validation; Writing - review and editing; Conceptualization; Data curation; In-vestigation.

Vicheka Rith: Data curation; Investigation; Formal analysis; Methodology; Writing - original draft.

Chenda Dara: Supervision; Validation; Other contribution; Resources; Visuali-zation; Writing - original draft.

CONFLICTS OF INTEREST

No conflict of interest.

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