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Spiritual reasoning of Samaniyah Tariqa's Martabat Tujuh (Seven Grades) in the context of integration of science

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Abstract

- Scholars have widely discussed the paradigm of integration of Islam and science. Still, a model
- of integration of Islam and science that uses the reasoning of martabat tujuh (seven grades) has
- not been found. Therefore, this study seeks to investigate the manuscripts of Shaykh
- 14 Abdussamad al-Palimbani's martabat tujuh in the integration of Islam and science. This study
- 15 uses a descriptive qualitative approach, and data collection techniques were documentation and
- 16 interviews. This study found two spiritual reasons in the manuscript of Shaykh Abdussamad
- 17 al-Palimbani's martabat tujuh: tanazzul (move down) deductive reasoning and taraqqi (move
- 18 *up)* inductive reasoning.
- 19 Contribution: The article contributes to developing the integration of Islam and science in
- 20 Indonesia. The manuscripts of martabat tujuh (seven grades) by Shaykh Abdussamad al-
- 21 Palimbani offer the circular motion of *martabat tujuh* as a model for integrating knowledge.
- 22 The circular motion model of martabat tujuh is expected to be used as a theoretical basis for
- 23 applying knowledge integration at various Islamic universities in Indonesia.

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25 **Keywords:** Integration, Science, Islam, *Martabat Tujuh*, Reason, Science, Spirituality

Introduction

In the paradigm of Islamic knowledge, the integration of science is defined as a combination of Islam and science, both of which are interrelated and cannot be separated as all realities, essentially, cannot be separated from the spiritual meaning of religion. Thus, every religious community views that all forms of action are manifestations of the spiritual teachings they adhere to. Therefore, the activities of religious people must contain the values of goodness, honesty, and usefulness (Nasir, Mulyono & Nastiti 2020).

The integration concept of Islam and science has been widely discussed and applied in several Islamic universities in Indonesia. It can be proven by the existence of Islamic and Science courses (Tajuddin & Rofie 2014; Zein 2014; Ibrahim 2015; Munadi 2016). Besides that, discussions on developing the integration of Islam and science continue to unfold among scholars (Suprayogo 2005; Kartanegara 2007; Siregar 2014; A. Purwanto 2015; Masyitoh 2020; Subchi 2020).

 The application of the concept of integrating Islam and science from various Islamic universities in Indonesia is different. UIN Maulana Malik Ibrahim Malang applies the Tree of Knowledge concept (Ali & Malang 2020). UIN Sunan Kalijaga Yogyakarta applies the concept of a Spider Web of Knowledge (Sari & Amin 2020). UIN Sunan Gunung Djati Bandung applies the Revelation Guides Science concept (Hanifah 2018). UIN Raden Intan Lampung applies the draught of the Ark of Science (Nur 2018). UIN Sumatera Utara uses the concept of Waḥdai al-'Ulūm, and UIN Imam Bonjol applies the Hexagonal Knowledge concept (Rahmat 2020).

Of the several models of Islam and science integration in these various universities, no one has developed a paradigm of integrating science and spiritual reasoning with Samaniyah Tariqa's (sufi order) *martabat tujuh* (seven grades). Meanwhile, the spiritual reasoning of Samaniyah Tariqa's (sufi order) *martabat tujuh* can be used to build the integration of Islam and science in Islamic universities. It is essential to investigate as the teachings of Samaniyah

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Tariqa's (sufi order) *martabat tujuh* have long been developed and known in Indonesia (Muvid 2019). Therefore, taking the spiritual reasoning of Samaniyah Tariqa's (sufi order) *martabat tujuh* as a model for integrating Islam and science is reasonable because it is based on the culture of the Indonesian people themselves. It can be proven by the existence of the Samaniyah Tariqa (sufi order) in Indonesia. In this context, discussing the spiritual reasoning of *martabat tujuh* in developing the integration of Islam and science is actual and urgent.

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> Research that discusses the concept of martabat tujuh (seven grades), the integration of Islam and science, and the Samaniyah Tariqa have been carried out by many scholars, both nationally and internationally. Several of these studies are the concept of martabat tujuh using a philosophical approach, such as researches by Sangidu (2012), Erawadi (2014), Asep Lukman Hamid (2019), Ali Muzakir (2019), Amin Abdullah (2014), Imam Suprayogo (2017), Mulyadi Kertanegara (2005), and Agus Purwanto (2015). In addition, the author has also found studies on the Samaniyah Tariqa and its role in forming the social community, such as researches by Muhamad Basyrul Muvid and Nur Kholis (2020), Raudatun Jannah (2017), Ravico (2018), Della Restia et al. (2020), Helmina (2016), and Ainurrahman Hidayat (2007). In the scope of international, studies on the integration or the relation of religion and science were carried out by Ian Barbour (2002), Fr Joseph R. Laracy (2021), Jared Michael Jones (2006), Elmer Woodson Brewer (1995), and Jhon F Haught (1995). Likewise, studies on the integration of science and its relation to scientific development in Indonesia were investigated by Fahri Hidayat (2015), Aris Try Andreas Putra (2020), Abu Darda (Darda 2016), Ida Fiteriani (2014), Zainal Abidin (2017), Atik Wartini (2015), Muhamad Tisna Nugraha (Nugraha 2020), M. Nafiur Rafiq (2017), Amin Fauzi (2017), and Iis Arifudin (2017).

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82 83 Based on the literature review above, the authors have not found any research investigating the correlation-integration between the concept of *martabat tujuh*, the integration of knowledge, and the Samaniyah Tariqa. In other words, no scholars have studied the correlation of the teachings of the Samaniyah Tariqa's (sufi order) *martabat tujuh* in the context of islamic and science integration.

Thus, this research is essential to enrich Islamic knowledge in Sufism (Tasawuf) and Tariqa. In particular, this research is expected to contribute to developing the integration of the Islam and science model, which can then be applied to various Islamic universities in Indonesia.

Research Methods

This research uses a philosophical approach with Paul Ricoeur's critical hermeneutic analysis model. This research uses a philosophical approach with Paul Ricoeur's critical hermeneutic analysis model. This approach is used to analyze the concept of the dignity of the seven Sammaniyah orders in the book Al-Mulhis al-Tuḥbaï al-Mufḍāï Min al-Raḥmaï al-Mahḍāï Alaihi al-Ṣalāï wa al-Salām Min Allāï by Shaykh Abdussamad al-Palimbani (Al-Fālimbāni no date). This book was chosen because Shaykh Abdussamad al-Palimbani is the main murshid of the Sammaniyah order, so that his works are used as the main reference for followers of the Sammaniyah order. In using critical hermeneutics, the author takes the following steps: (1) objective steps (explanations), namely describing the teachings of the seven dignity in the book Al-Mulhis al-Tuḥbaï al-Mufḍāï Min al-Raḥmaï al-Mahḍāï Alaihi al-Ṣalāï wa al-Salām Min Allāï; (2) reflexive (understanding) steps, namely analyzing the teachings of the seven dignity in the context of the integration of Islam and science, and (3) philosophical steps, namely building the construction of the integration of Islam and science in the context of the development of science (Ballantyne 2007; Madison 2015).

The History of the Samaniyah Tariqa from Medina to Indonesia

The Samaniyah Tariqa is the tariqa (sufi order) taught by Shaykh Muhammad bin 'Abd al-Karim al-Madani al-Syafi'i al-Saman. Among his students, he is better known as al-Samani or Muhammad Saman. He was a descendant of the Quraysh who was born in Medina and spent his life in the house of Abu Bakr As-Siddiq in the city of Medina (Mulyati 2011). Teachings and rituals of Samaniyah Tariqa come from the combination of various tariqas, namely the Khalwatiyah, Qadiriyah, Naqsyabandiyah, and Syadziliyah Tariqa (Bruinessen 1995). In his life, Shaykh Saman served as a gatekeeper of the Prophet Muhammad's tomb in Medina. Thus, it is not surprising that in a short period, the spread of the teachings of the Samaniyah Tariqa has reached various parts of the world, such as Africa, India, and the Indonesian archipelago (Bruinessen 1995).

Shaykh Abdusshamad al-Palimbani pioneered the spread of the Samaniyah Tariqa in the Indonesian archipelago at the end of the 18th century. Shaykh Abdusshamad was an Indonesian who studied directly with Shaykh Muhammad bin 'Abd al-Karim al-Madani al-Syafi'i al-Saman (Mulyati 2011). Meanwhile, the spread of the Samaniyah Tariqa in Palembang was pioneered by Muhammad 'Aqib, the favourite student of Shaykh Abdusshamad al-Palimbani (Syarifuddin, Personal Communication, February 12, 2022).

In the course of his da'wah to spread the teachings of the Samaniyah Tariqa in Indonesia, especially in Palembang, Sheikh Abdusshamad received full support from Sultan Mahmud Bahauddin of the Palembang Sultanate. Even in 1776 AD, the Palembang sultanate gave waqf money of five hundred reals to construct Zawiyah Samaniyah Tariqa in Jeddah, which is used to accommodate pilgrims from Palembang. Moreover, the Palembang sultanate also ordered Palembang 'ulamā' (Muslim scholars) to practice Rātib Sāmān as a form of respect and support for spreading the teachings of the Samaniyah Tariqa in Palembang. Therefore, until now, Rātib Sāmān has become a religious tradition at the Palembang Grand Mosque (Syarifuddin, Personal Communication, February 12, 2022).

Currently, the development and preservation of the teachings of the Samaniyah Tariqa in the city of Palembang can be found in five locations, namely the Samaniyah Tariqa at Majlis Ta'lim Ummatul Wahidah at Jalan Sukarame Pengadilan Tinggi which is currently led by Shaykh Muhammad Husen, a Satariyah-Samaniyah Tariqa located at the Dinul Ma'ruf Mosque on Jalan Macan Putih Bukit Baru in which the mūršid in this tariqa is Shaykh Tuangku Mudo Salmi Hamidi, the Samaniyah–Naqsabandiyah Tariqa located at Baitul Ibadah Mosque, Jalan Irigasi Pakjo with mursyid Shaykh Jaya, Zawiyah Samaniyah Tariqa which is located on Jalan Faqih Jalaluddin 19 Ilir Bukit Kecil under the guidance of Shaykh Kemas H. Andi Syarifuddin, and the Muqimus Sunnah Samaniyah Tariqa which is located at the Muqimussunnah Islamic Boarding School Jalan Temon Sekanak with mūršid Shaykh KH. Muhammad Zen Syukri (Yani 2014; Munir 2016).

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The concepts of Martabat Tujuh (Seven Grades) in the teachings of Samaniyah Tariqa

For the students of the Samaniyah Tariqa, *martabat tujuh* is deductive and inductive spiritual reasoning in understanding the essence of God. It is a consequence of philosophical Sufism, which provides a broad space for the use of reason as an essential instrument to understand the importance of divinity. The description can be seen in the following picture and explanation.

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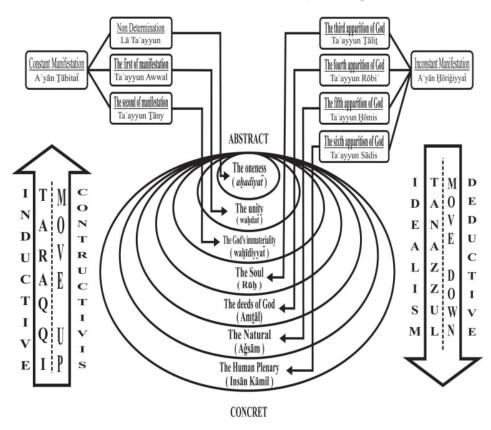


Figure 1. Spiritual reasoning of Samaniyah Tariqa's Martabat Tujuh (Seven Grades)

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The Samaniyah Tariqa has seven categories of *martabat* (grades) in knowing Allah. First is the grade *of aḥadiyat*, meaning the one unrealistic reality of all finding (*šuhūd al-katrah fī al-waḥdat*). This grade is also called the grade of *dāt Allāh* (the essence of God). It means that it is God who has nothing similar to Him. Second, the grade *of waḥdat* means the real one. This grade is the actual place of *God*'s knowledge and nature, who is *qadīm* ancient god). Third, the grade *of waḥīdiyat* means the only real *asmā ʾ Allāh*, and it is also called by the term *ḥaqīqat al-insān* (the truth of man). Fourth, the grade of *ʿālam arwāḥ* means that all subtle souls are light that cannot be sensed because of the shadow of *God*. Fifth, the grade of *ʿālam amtāl*. It is the realm of the shadow of the nature of *God*. Sixth, the grade of *ʿālam ajsām* means the raw nature of the body. Seventh, the grade of *ʿālam insān kāmil* means the realm of reality in which all grades gather (Abidin, Personal Communication, September 15, 2015).

The seven grades can be summarized into two categories: the $taraqqi \ (move \ up)$ and $tanazzul \ (move \ down)$ grades (Abidin, Personal Communication, September 15, 2015). The $taraqqi \ (move \ up)$ is a condition in which a sālik (student of sufi order) is performing the ascent of soul by $takhall\bar{\imath}$ (self-emptying) and $tahall\bar{\imath}$ (soul filling) processes. For instance, eliminating all diseases of baṭin and the influence of consciousness (' $\bar{\imath}alam \ n\bar{a}s\bar{\imath}ut$) to fulfil the praiseworthy nature and to sharpen the consciousness of soul (' $\bar{\imath}alam \ lah\bar{\imath}ut$) or, in other words, towards $fan\bar{a}$ ' (disappearance). While tanazul is a condition in which a sālik who has been $fan\bar{a}$ ' (disappearance) is descended by manifesting ($tajall\bar{\imath}$) with the nature of perfection ($tinsan \ k\bar{\imath}mil$) (Husein, Personal Communication, January 15, 2022).

In the Samaniyah Tariqa, the essence of Muhammad is the first "He" of all sorts of occurrences of beings (Abidin, Personal Communication, September 15, 2015; Husein, Personal Communication, January 15, 2022). When tanazzul (tanazzul (tanazz

Tanazul as the inductive reasoning of Samaniyah Tariqa's Martabat tujuh (Seven Grades)

 Deductively, *martabat* (grade) can be understood as a manifestation of God from the most abstract form to the most concrete form (Ali 2021). The abstract form of God consists of three levels of vision or manifestation, namely the level of oneness (*aḥadiyai*), the level of unity (*waḥdai*), and the level of oneness (*waḥdiyyai*) (Tonaga 1986). The three levels are then named ā 'yan tābitai' (constant manifestation) (Laracy 2021). At the level of oneness (*aḥadiyai*), God is witnessed as something very abstract beyond the reach of the intellectual, does not have a name, does not have a nature and does not have a will at all. In this level, God is seen as very secret thing, in solitude and unimaginable at all (*kanzun manfiyun laisa kamitlihi šai 'un*) (Tuna 2017). Symbolically, this level is represented by an empty circle.

At the *waḥdat* level, God is witnessed to have manifested for the first time what is called the second manifestation (*ta'ayyun tāni*). At this level, God is still in a very abstract form. However, God already has an abstract form, a collection of essence or essence that will form the following material (Velde 2003). At this level, God has a nature (Atkinson & Bourrat 2011) and is symbolized by a circle containing dots in Arabic *nuqtat* and called the Nature of Muhammad (Mohd Amin 2013).

The next manifestation of God is the level of $wah\bar{\imath}diyya\ddot{\imath}$ or the second apparition of God $(ta'ayun\,\underline{t}\bar{a}ni)$ (Zamhari 2008). At this level, God has a name $(All\bar{a}h)$ (Kriger & Seng 2005) and is denoted by the letter alif. At this level, it is called the Nature of Adam and Nūr Muhammad. At this level, God is still being witnessed as a supernatural thing $(\bar{a}'yan\,\underline{t}\bar{a}bita\dot{\imath})$. At this level, God is perceived as something with two sides: the inner side and $z\bar{a}hir$. The inner side, the essence of God who has nature and $asm\bar{a}'$ while based on the $z\bar{a}hir$, is called nature. This level is the last level of God's immateriality or the last level of $'\bar{a}'yan\,\underline{t}\bar{a}bita\dot{\imath}$.

The next manifestation of God is the level of the realm of arwāh or the third apparition of God ($ta'ayyun \, \underline{t}\overline{a}li\underline{t}$) (Chittick 1979). At this level, God is witnessed as something in the light form that contains the element of life, which is often referred to as $r\overline{u}h$ ' $id\overline{a}fi$. At this level, the material has been seen as the result of God's actions (the realm of ' $af'(\overline{a}l)$). At this level, God is

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perceived as having actual willpower. Thus God, in this case, can be identified by using the intellect because God has come out of His immateriality (the first *of 'ayan harigiyyai'*) (Hermawan, Fazrin & Darma 2021).

The next manifestation of God is the level of *amtsal* nature. It is the fourth apparition of God ($ta'ayyun \ r\bar{a}b\bar{i}$). At this level, God is witnessed as the designer of the whole universe's materials that will be the elements of the formation of the human body. Thus, God, in this case, can be identified by using the intellect because God has come out of His immateriality by bringing His nature to realize His willpower in realizing the material elements of the universe in man (the second of $a'yan \ h\bar{a}ri\check{g}iyya\ddot{i}$).

The next manifestation of God is the natural level of *ajsam* or the fifth apparition of God (*ta'ayyun ḥāmis*). At this level, God is witnessed as the one who determines the elements forms that have been held before in a particular design. Or in other words, it is the materials form designs that God has defined, such as the design of human organs. Thus, God can be known by using human intellect, but the mechanical system of these elements in a system of life has not been fully understood or is still partial.

The next manifestation of God is human plenary ($ins\bar{a}n\ k\bar{a}mil$), the sixth apparition of God ($ta'ayyun\ s\bar{a}dis$). At this level, the manifestation of God has been recognized through the intellect and senses. Even the design of material elements has been seen, and the function of these elements has been revealed. At this level, the reality of God can be witnessed perfectly because it is a complete collection of all levels of manifestation and its elements. These elements have their respective positions and functions as the perfection of form in $z\bar{a}hir$ and inwardly (immanent and transcendent) (Coleman 2010).

Hence, having been viewed deductively, God manifests from something very abstract to something very concrete. From something of an idea to something of an imperial. The process of manifestation of something concrete to something abstract is called *tanazzul (move down)*.

Taraqi as inductive reasoning of Samaniyah Tariqa's Martabat tujuh (Seven Grades)

Inductive reasoning is a model of thinking from something very concrete to something very abstract. In the context of *martabat tujuh*, inductive senses are used to reveal the manifestation of God, which is understood from the reality of the universe concerning the omnipotent God who is the cause of the universe's existence. In the context of the *martabat tujuh*, humans can represent the universe as a miniature of the universe (microcosm) (Amaliyah 2018).

Humans are seen as the most actual and perfect manifestation of God because humans contain all the elements of the universe (elements of earth, water, fire and air) (Wilson 2018). On the other hand, human beings contain concealed elements with organs with specific design, life energy, and a very abstract divine consciousness (Kam 2018). At the level of human plenary (*insān kāmil*), human beings can build civilization because they have perfect organs, think and feel, and have the ability of innovation and infinite creativity compared to other beings.

At this level of human plenary (*insān kāmil*), human beings often fall asleep with a civilization built so that it can lead to forgetting their connectivity with God. When humans are aware of their essence as a manifestation of divinity, they will offer the dedication of their civilization by building divine awareness in every organ they have (*aǧsam*). In the concept of the oneness of being (*waḥdaï al- wuǧūd*), this awareness leads people to pay special attention to treating their organs with divine energy (Meisami 2021).

The divine energy that God placed on human organs is the driving energy so that the design of the formed organs can function perfectly, and its level of strength has been determined (Nasser 2022). The function perfection of the organ, indeed, has been determined based on the abstract design that exists in the deeds of God ('ālam amtāl).

The connection and harmonization of the design, material and shape of human organs cannot function when they cannot supply energy from the energy of God's willpower (Van Speybroeck, De Waele & Van De Vijver 2002). The energy of God's will that has been bound

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to human elements and organs is a manifestation of energy that is still neutral, but it has not functioned because there has been no command as God's will (the realm of Soul) (Headley 1987).

The neutral life energy is actually a manifestation of the supernatural element of divinity stored in an energy space which is united with other supernatural material groups that have not yet received the interpretation of God's will in realizing reality in material nature. Thus, the neutral energy is still a part that the intellect cannot understand, and it is still a reality of God's immateriality (wahīdiyyaï level) (Godzieba 1995). At the level of neutral energy, it manifests the name and nature of a massive supernatural human being that the intellect cannot reach.

The names collected in the manifestation of God's immateriality (wahīdiyyat level) are manifestations of the collection of God's attributes that have a higher level of spirituality. At this level, it is also the essence of the attributes themselves, often referred to as the essence of Muhammad or Nūr Allāh by spiritual reason at the level of waḥdat. This level is the highest achievement of spiritual reason, the highest gift given by the God of His creation. The higher level is aḥadiyat. At this level, it cannot be explained because it does not contain any material or energy-neither spiritually or empirically. It is the consequence of spiritual reason that only God knows as God's true nature cannot be understood with any language, feeling, or symbol (Attfield 1977).

 Therefore, the spiritual reasoning of the *martabat tujuh* requires the awareness of deductive and inductive thinking in understanding man's relationship with God. Empirically, man must be able to construct the reality of the universe as a manifestation of the supernatural God. Meanwhile, intuitively, human beings must be able to capture the divine values that are supernaturally manifested into the empirical reality of the universe.

Martabat tujuh Reasoning in the Integration of Science

 In the context of the integration of science, the reasonings of *martabat tujuh tanazzul* (*move down*) and *taraqqi* (*move up*) (*move up*) can be used as a theoretical framework derived

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from God's inspiration towards the product of science; conversely, the product of science must be able to return to God. In Qur'anic terms this framework is known as the concept of $Inn\bar{a}$ lillahi wa innā ilaihi rāǧi 'ūn (Truly, to God we belong and truly to Him we shall return) (Q.S. Al-Baqarah: 156).

The model of integration of science in the Samaniyah Tariqa's (sufi order) *martabat tujuh* differs from the model of integration offered by Ian Graeme Barbour and Bernard Lonergan, SJ. Barbour and Bernard formulated the concept of critical realism in the science integration paradigm (Meyer 2007). Barbour and Bernard's critical realism theory reflects religion into eight specializations: research, interpretation, history, dialectics, foundations, doctrines, systematics, and communication (McLendon 1973). These specializations are acquired through a philosophical approach that critically views reality (Laracy 2021). It is in contrast to the reasoning of Samaniyah Tariqa's (sufi order) *martabat tujuh* which defines the integration of knowledge as a process of God's emanation from something transcendent to something immanent. The transcendence of God or *a'yan tābitat* can be achieved through the ritual of Saman and the release of human consciousness to divine consciousness (Syarifuddin, Personal Communication, February 12, 2022).

 Martabat tujuh (seven grades) explains the concept of waḥdat al- wuǧūd in the form of the Samaniyah Tariqa that starts from Aḥadiyat (abstract) to human plenary (insān kāmil) (concrete) or from human plenary (insān kāmil) (concrete) to aḥadiyat (abstract). The approach of spiritual reasoning from aḥadiyat to human plenary (insān kāmil) is a process of tanazzul (move down) which is a form of philosophical reasoning that is deductive reasoning. Whereas the inductive reasoning on the philosophical reasoning in martabat tujuh is a process of tanaqqi (move up).

 Sangidu's research explains the meaning of the concept of *martabat tujuh* based on Shaykh Muhammad Fadhlullah Al-Burhanpuri as a process of God's emanation from transcendent to immanent thing. However, in work itself, it is stated that to reach the transcendence of God (*a'yan tābitat*), humans must take the approach of obligatory worship and sunnah and be able to release their human consciousness to the consciousness of their God

(Sangidu 2012). The process of God's emanation is the accuracy of the conclusion drawn by Shaykh Muhammad Fadlulllah al-Burhanpuri who experienced the truth of the major premise, minor premise, and the validity of the conclusion (Situmeang 2021). The concept of *martabat tujuh* (seven grades) is also a human endeavour in the framework of radical, systematic and universal thinking about the substance and procession of the creation of the universe, whose existence is always supported by the existence of God (Rahman & Dakhoir 2021). Hence, *ma'rifat* is seen as an achievement of the process of *taraqqi* (*move up*) or spiritual ascension. Viewing the process is comparable to spiritual reasoning from the concrete to the abstract.

Muhammad Asyiq also states the terms taraqqi (move up) and tanazzul (move down) in his book Ni'mat al-Arwāh which is the martabat (grade) to reach the level of ma'rifat. There are two kinds of taraqqi (move up) martabat, namely taraqqi rātibiyyat (move up gradually) and hālliyat (move up conditionly). Similarly, tanazzul (move down) martabat is divided into two types, namely tanazzul rātibiyyat (move down gradually) dan hālliyat (move down conditionally). The term rātibiyyat is an abstract and concrete form of God, while hālliyah is tajalliyat God's substance is radiated to the body (Erawadi 2014). When rātibiyyat and hālliyat are built on the process of tanazzul (move down), the most abstract existence of God leads to the most concrete existence of God. This process is the result of inductive spiritual reasoning. Meanwhile, based on the taraqqi (move up) process, the manifestation of God is from the most concrete to the most abstract. This taraqqi (move up) process is under deductive spiritual reasoning.

There are two reasonings combined within enlightment (*ma'rifat*), in the Samaniyah Tariqa, they are known as two reasonings on spritual enlightment (*ma'rifat*) to God, namely the reasonings of *tanzīhi* (transendently) and *tašbīhi* (immanently) (Abidin, Personal Communication, September 15, 2015). Ibn' Arabi also explains these two reasonings in the book of *al-Futūhāt al-Makkiyat*. *Ma'rifat Allāh* by using *tanzīhi* (transendently), is a belief that truly understands that there is nothing but *zāt Allāh* (Di Rocco & Kyriazis 2018). In comparison, the reasoning of *tašbīhi* (immanently) is the notion that something other than God is essentially false and mere virtual (O'Sullivan et al. 2018). In the context of *tanzīhi* (transendently), God is understood as very secretive (Thorpe 2018; Malik 2021), and humans and the universe are impossible to recognize (Genovesi 2021). To be recognized by His creation, *God* created massive and visible things that describe the perfection of God or called

 $z\bar{\imath}l\,All\bar{a}h$ (the shadow of God) (King & Druce 2020). The apparition of the reality of God or zill $All\bar{a}h$, consists of two stages: the first of manifestation ($ta'ayyun\ awwal$) and the second of manifestation ($ta'ayyun\ t\bar{a}ni$). The first of manifestation ($ta'ayyun\ awwal$) is called $N\bar{u}r\,Muhammad$ while the second of manifestation ($ta'ayyun\ t\bar{a}ni$) is called 'alam.

The spritual enlightment (ma'rifat), with the reasoning of tašbīhi (immanently) is a belief that all the realities of existing beings are the realities of God so that humans are required to know God through the manifestation of His realities (šuhūd al-katrah fī al-waḥdat). At this stage, a Sufi begins to recognize God's realities behind all that is seen and one existence behind the various realities. At this stage, a Sufi understands God tends in terms of the divine function of all nature. Therefore, the followers of the Samaniyah Tariqa have beliefs and teachings about the essence of God.

The discovery of spiritual reasoning in *martabat tujuh* takes the form of the circular motion of deductive and inductive reasoning. On the one hand, God has the will to be known through the process of tanazzul (move down) both in the form of emanation and the form of $z\bar{\imath}l$ (shadow), from a very abstract and unrecognizable thing (ahadiyat) to a real, recognizable and perceptible thing $(ins\bar{a}n\ k\bar{a}mil)$ (Hakiki 2018). In comparison, humans, as the most real martabat that can be recognized and sensed $(ins\bar{a}n\ k\bar{a}mil)$, can move and climb spiritually to be in the nature of God, who is independent of all his human materials (ahadiyat). Thus, $martabat\ tujuh$ is a spiritual logic that explains that there is only One God and there is nothing like it. Everything that comes from God shall return to God. Therefore, this study can reveal the concept of $martabat\ tujuh$ as a spiritual reasoning regardless of the paradigm that several previous researchers have shown.

The integration of knowledge in *martabat tujuh* requires the existence of the consciousness of synchronic thinking, meaning that no phenomenon occurs by chance without the will of God, and no act of God is meaningless to His creation. Hence, the integration of science requires dialogical thinking between fact and meaning, physical and metaphysical, material and immaterial continuously like a circular motion that never stops. Indeed, the longer, the stronger and the greater the energy should be. In this circular motion, the most substantive of the divine spirits is the degree of acceleration of the rotation of its circular motion. The acceleration of the circular motion illustrates the acceleration of spiritual and phenomenal

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dialogue. In addition, the circle of integration describes the collaboration of various fields and aspects of science involved in explaining natural phenomena and the meaning of divinity in them.

In the context of globalization, technology is needed as its support system to sustain the acceleration of circular motion. The relationship between technology and circular motion is mutually supportive. Advanced technology will support the acceleration force of circular motion, and the high rotation of circular motion can inspire the development of subsequent technologies. In addition, the collaboration between science and Islamic technology with a very high circular motion will generate new awareness to realize products with the principles of truth, goodness, usefulness, halal, quality, wide impact, and affordable to the general public.

The principle of truth in the *martabat tujuh*'s circular motion is factual in the context of science and religion. The principle of meaningful goodness can be held accountable ethically and religiously. Not only to the point of right and good, but the *martabat tujuh*'s circular motion is also principally based on the usefulness of science, technology, and life. Based on the principle of usefulness, collaborative scientists will produce quality products. After finding the right product, good, halal, useful and quality, the collaborators are aware constantly of presenting a product that the general public can reach.

With a very high awareness of the circular motion, it will lead the scientists to be more collaborative to expand the reach of their collaboration with agents of change, which include economic, political, religious, social, cultural, governmental, business, and industrial agents. It expands collaborative awareness that was born as a consequence of the spiritual reasoning of martabat tujuh on the aspect of God's tajalli. In the concept of martabat tujuh, God's tajalli is meant by the vision of the Mercy to the worlds (raḥmatan li al-ʿālamīn). The vision realization of the mercy to the worlds (raḥmatan li al-ʿālamīn), in the context of the integration of science, can be realized by creating products that are principally based on truth, goodness, usefulness, halal, and quality. In addition, it broadly impacts all of God's creation, not just humans alone. Therefore, the phenomena that resonate about energy saving, water saving, environmental friendliness, respecting local wisdom and so on are the results of the circular process in the collaboration of Islam and science.

Conclusion

The concept of the *martabat tujuh* (seven grades) contained in the Samaniyah Tariqa by Shaykh Abdussamad al-Palimbani provides a constructive contribution to the development of the integration of Islam and science in Indonesia and even globally. Through hermeneutic analysis of the double movement, it was found that the concept of *martabat tujuh* offers the circular motion of the *martabat tujuh* as a model of perfect integration of Islam and science by using the divine spirit in the acceleration of the rotation of its circular motion. The construction of the *martabat tujuh's* circle motion is formed from the *tanazzul (move down)* and *taraqqi (move up)*. The process of *tanazzul (move down)* is initiated by the scholars of Islamic Studies to the scientists. In contrast, the scientists initiate the process of *taraqqi (move up)* to the scholars of Islamic Studies. Thus, the concept of *martabat tujuh* has successfully developed and perfected a new formulation in the integration of Islam and science that collaborates between Islam, science, and technology. Collaboration between Islam, science, and technology will generate awareness to realize products with the principles of truth, goodness, usefulness, halal, quality, broad impact, and affordability by the general public.

 These findings encourage the restoration of the spiritual teachings of Islam, and, at the same time, they contribute to its contextualization in the development of global civilization. It is a momentum for Islamic Studies and scientists to collaborate. The scholars of Islamic Studies provide inspiration and spiritual values to the scientists, while the scientists provide inspiration and scientific explanation to the scholars of Islamic Studies.

The manuscripts of martabat tujuh (seven grades) by Shaykh Abdussamad al-Palimbani offer the circular motion of martabat tujuh as a model for integrating knowledge. The circular motion model of martabat tujuh is expected to be used as a theoretical basis for applying knowledge integration at various Islamic universities in Indonesia

The article contributes to developing the integration of Islam and science in Indonesia.

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