Faith, Respect, and Moral Compass in an Age of Artificial Intelligence

Rome Summit on Ethics and Artificial Intelligence
Elder Gerrit W. Gong
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Eminences, Excellencies, distinguished ladies and gentlemen, friends,

I express appreciation to our American Security Foundation and Vatican City colleagues for gracious hosting in the Eternal City during this Jubilee Year. As we address questions that define our time, I am honored to represent The Church of Jesus Christ of Latter-day Saints, a worldwide Christian faith, and to speak on "Faith, Respect, and Moral Compass in an Age of Artificial Intelligence."

My name is Gerrit Walter Gong.[1] *Gerrit* is a Dutch name; *Walter* (my father's name) is an American name; *Gong* of course is a Chinese surname. My international name encourages me to be a global citizen in the household of faith.

As the Introduction of *Antiqua et Nova* states, our human stewardship for the created world includes governing the gift of intelligence so it enhances human progress and the common good.[2] When we promote human-centric, accurate and respectful, ethical and faith-based standards for artificial intelligence and embed within AI moral grounding and moral compass, we embrace our divine identity and purpose, and promote human flourishing for the common good.

Today, my comments address three areas.

First, I offer brief framing perspectives.

Second, in the context of my faith, I share thoughts on guiding beliefs and principles regarding intelligence, artificial intelligence, and covenant belonging.

Third, I propose considerations for a Faith and Ethics AI Evaluation and to embed moral grounding and moral compass within AI.

I.

First, framing perspectives.

In the 19th century, the primary means of production was agriculture; in the 20th century, it was industry; now, in the 21st century, it is information, innovation, and intellectual property.

Generative AI excels at natural language query and response, multimodal reasoning, and using algorithms to analyze complex and massive data stores. Agentive orchestration and tool use increase autonomous work. Context, guardrails, training data, and fine-tuning through training and inference, along with reinforcement learning from human feedback, all contribute to how a model responds. Exponentially compounding AI capacity and connections promise new advancements and knowledge domains.

Each week, 800 million people use ChatGPT. It is one of history's fastest technology adoptions. Microsoft achieved $100 billion in revenue in about 43 years; OpenAI may reach $100 billion revenue in about 14 years. Highly sought-after Silicon Valley AI experts can command $100 million dollars in yearly compensation. Significant personnel expenses are part of the reported $1–$2 billion dollars actual costs to train a frontier AI model. As of August 2025, some 498 private AI companies, many in Silicon Valley, are each valued at over $1 billion dollars, with an estimated collective value of $2.7 trillion dollars.[3]

The familiar adage that information is power is particularly true in an age of artificial intelligence. Information, capital, and technology, and thereby power, are being concentrated in unprecedented ways. Industry friends describe a current environment of "winner takes all" competition amid government regulations which lag technology. A consuming FOMO[4] rush for AI dominance is driving competition among corporations, countries, and governments for AI performance, market, and investment. As one person put it, "Everyone is focused on getting to AGI (artificial general intelligence) first."

Profit-driven technology companies should not be determining society's AI moral compass. We still need effective altruism. We need care and caution to forestall unforeseen and unintended AI consequences. As AI financing moves from free cash flow to include debt, stakes may rise higher still. This intense competition to shape the destinies of our societies, economies, national securities, and daily lives gives us all a vital interest to encourage, support, and incentivize safe and ethical AI.

As AI disrupts modes of production, it potentially increases the rate of return for concentrated capital, technology, and information.[5] It may accelerate already widening inequality, even as it also opens new opportunities for human potential. We need human-centric perspectives and values so AI can contribute in every possible positive way to human flourishing and the common good.

Of fundamental concern for us here, rapid developments in AI challenge human identity, dignity, work, even relationship with the Divine.[6] AI's pervasive reach and power can warp our understanding of who we are, what we believe and feel, how we love and serve. AI's gravitational pull can distort perception of reality, light, and truth. We must counter such dangers and seize attendant opportunities with expert knowledge, moral clarity, and vigilant united commitment.

As moral and faith leaders, we can help our adherents and society adapt to, anticipate, and use AI as a positive tool for good. In April and May 2024, when I helped introduce guiding principles for use of artificial intelligence to our Church leaders and workforce,[7] I noted we do not fear AI, nor do we think AI is the answer to everything. In a balanced perspective, AI is neither the sum of, nor the solution to, all our opportunities or problems. We can support ways forward which balance between the policy extremes of no meaningful regulation and stifling over- regulation.[8]

AI should enhance, not replace, our own human efforts. Yet, the coming of AI agents, AI agentic orchestration, and changing patterns of human and AI interfaces will require us to rethink what we mean by human agency and human effort.

As are others, my faith organization is creating protocols to guard against intentional misuse of AI such as deep fakes; to caution against overdependence on AI for companionship, life guidance, or emotional support. We are warning against anthropomorphizing AI; AI undermining divine principles of work, faith, and reasoning; and AI becoming a counterfeit for something it is not, such as a source of divine inspiration. All along, we want to mitigate the concern that some people will disbelieve everything when they distrust some things.

We are all deeply concerned for AI's societal impacts, digital divides, the need for transparency and constant evaluation in decisions to deploy AI. We deplore addictions and evils that AI is being used to enhance, including AI "adult" companions, AI-generated pornography, and AI-driven gambling.

We recognize AI can supercharge digital dopamine. This includes social media algorithms optimized to increase each person's use; draw in more users; maximize advertising; and monetize rage. And, for good and ill, we know AI-enhanced virtual reality, robotics, and other leading-edge technologies are coming.

My heart goes out to those who spend hours each day confiding in AI chatbots. To sit alone with an AI chatbot is really to sit alone. It is soliloquy masquerading as dialogue. One chatbot calls itself Solace—which sounds eerily like Soul-less.

Usually, we think of AI as changing our future. But properly used, AI can also help preserve and celebrate our past and present. This includes our birthright artistic and cultural inheritance. AI can help layer memories in our narratives and stories, records and artifacts.

Creative parents I know use AI to generate fun cartoons showing their children helping neighbors. Their children learn and remember these personalized AI lessons. We all know myriad positive and creative examples of using AI to live daily with happiness.

II.

In the context of faith, we turn now to our second topic—guiding principles and beliefs regarding divine intelligence, human intelligence, and artificial intelligence, in the context of covenant belonging. Covenant belonging defines our real lived relationships through God-given covenants, not simply temporal contracts.

As the "internet of things" becomes the "artificial intelligence of things," we search for a metaphor to describe our time.

It may be Prometheus and his stolen fire.[9]

It may be Icarus and his wings of wax.

It may be the Tower of Babel. A traditional interpretation is that God was displeased at human arrogance. But one can read the Midrash to suggest that, frenzied to build, men wept more when clay bricks were broken than when humans making the bricks died.[10] No wonder the God of heaven grieved.

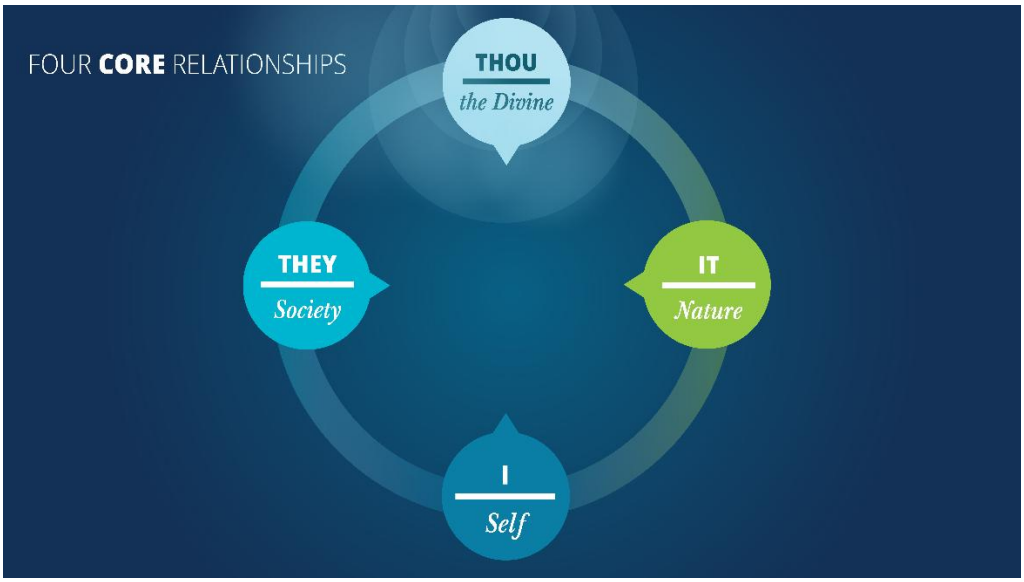
These cautionary tales each warn of hubris, trusting in the arm of flesh, losing our moral compass, and the inevitability of unanticipated and unintended consequences amidst dislocating technological change.

Through it all, we know artificial intelligence cannot generate revelation or truth from God. Nor should we allow AI to come between us and our personal relationship with Deity.

Today there is too much glib talk about "AI becoming God" or "godlike AI." Even if we achieve AGI (artificial general intelligence) or ASI (artificial super intelligence), let us be clear: God is God. AI is not and cannot be God. Isaiah reminds that, "For as the heavens are higher than the earth, so are [His] ways higher than your ways, and [His] thoughts than your thoughts."[11] Man is not, and certainly God is not, defined solely by reasoning and knowledge. As a creation of God, man can create AI, but AI cannot create God.

As with Prometheus, Icarus, and the Tower of Babel, human efforts to create utopia or to reach heaven always fail. Ultimately, we are constrained by our human pride, fallibilities, and limited moral understanding and capacity to know and do good.[12]

Animated by God-given moral agency, covenant belonging is manifest in our defining Thou–They–It–I relationships. These core relationships connect us in communion with God (Thou), community and compassion with each other (They), commitment to harmony with nature and environment (It), and clarity with self (I), as the following diagram illustrates.[13]



I appreciate *Antiqua et Nova* section III "Intelligence in the Philosophical and Theological Tradition." In the spirit of that section's statement, "the entire human person is simultaneously both material and spiritual,"[14] my faith also teaches "the spirit and the body are the soul of man."[15]

For us, "the elements are eternal, and spirit and element, inseparably connected, receive a fulness a joy."[16] The very term "corporeality" suggests embodied reality, not "artificial intelligence." In its theological sense of light and truth, divine intelligence is not and cannot be artificial. Deity is the ultimate reality.[17] Deity is never artificial in any way.

As the Apostle Paul teaches, "ye are the temple of God, and that the Spirit of God dwelleth in you."[18] In my faith tradition, "intelligence, or the light of truth, was not created or made, neither indeed can be."[19] "The glory of God is intelligence or, in other words, light and truth."[20] Intelligence, truth, and light cleave unto each other.[21] Indeed, "whatever principle of intelligence we attain unto in this life, it will rise with us in the resurrection."[22]

Fundamental differences between divine intelligence, human intelligence, and artificial intelligence underscore our need to benchmark AI according to faith-based and ethical standards of accuracy and respect and to embed moral grounding and moral compass in AI.

III.

We come now to our third topic—a pluralistic Faith and Ethics AI Evaluation.

We gathered today share a deep commitment that AI's moral compass[23] not be dictated solely by technology or the small group developing the technology.

No set of utilitarian AI algorithms can determine or speak for our most treasured human values and spiritual experiences. Benevolence, compassion, judgment, optimism, faith—that which speaks to and for our souls—require lived embodied experience and authentic Thou-They-It-I relationships.

In conceding defeat to the Watson computer, Jeopardy champion Ken Jennings noted that Watson had an advantage: it could answer unflinchingly without hesitation. Yet our human capacity to pause, hesitate, even doubt opens us to serendipity, grace, inspiration. We need meaningful human-in-the-loop AI safeguards where appropriate.

Our best taxonomies to define ethical and responsible AI include categories such as trust, alignment, accountability, privacy, data governance, fairness and bias, transparency, explainability, security and safety, socioeconomic-cultural equity.[24] International governmental and non-governmental organizations and concerned groups are identifying governing principles for AI.[25] Important efforts seek to assess broad knowledge and reasoning, biases, and misconceptions, including from the standpoint of faith.[26]

Even as we seek to improve AI performance, we need to be careful not to overstate AI reliability; avoid any misimpression that AI can provide independent spiritual or divine revelation; and acknowledge AI systems remain "black boxes."

We do not fully understand how AI systems construct or represent an internal view of the world; what their ethical or moral underpinnings are; or how to articulate their reasoning. Perhaps reflecting the *zeitgeist* of human training and data sets, AI can exhibit a will to power, sycophancy, deceit, and narcissism.[27] As memory and personalization enhance AI as an echo chamber, we may find AI becomes very good at telling us what it thinks we want to hear. Virtual "made-to-order" truth is not truth.

A pluralistic community AI evaluation invites shared effort by leaders from faith communities, government and non-government organizations, academia and research, media, and technology companies. We are working with relevant parties to establish protocols and evaluations, run tests, publish benchmarks, and iteratively define and improve AI performance on benchmark standards of accuracy and respect for diverse individuals of faith and their beliefs. A needed addition to current benchmarks, a Faith and Ethics AI Evaluation can increase public confidence and contribute to ethical and responsible AI. Even in a world influenced by secular thought, many citizens want moral and religious leaders to help ensure AI is accurate, respectful, and morally based.[28]

It is important to identify what a faith and ethics AI evaluation is and is not.

It is **independent**—independently constructed, administered, and maintained. It is financially independent.

It is **transparent**. Some internal questions and processes necessarily remain proprietary to forestall AI "gaming" responses. But evaluation purposes and findings are open.

It is **iterative, technically grounded, and community-spirited**. Iteratively evaluating frequently changing AI systems with established standards and benchmarks can improve AI performance.

It is **pluralistic**. Pluralistic means it does not privilege one faith tradition over another, or belief over nonbelief. It does not seek to convert individuals to any faith tradition. It does not adjudicate differences between faith claims.

Portraying faith traditions accurately and respectfully is not an imposition of religion on AI. Rather, it is a public necessity. It is especially needed as increasing numbers of individuals ask AI about faith and belief, and as AI becomes a primary source of information about faith traditions. Societies benefit when individuals of faith and their beliefs are portrayed without bias or discrimination. Ideally, AI should accord nondiscriminatory accuracy and respectful portrayal to as many individuals and groups as reasonably possible.[29]

Of course, a Faith and Ethics AI Evaluation is not just a measurement of how a current AI model performs, it also becomes a compass that influences the development of future models.

This independent, community-spirited evaluation effort is motivated by shared commitment to improve demonstrated model performance. After those tuning individual models have had opportunity to work with initial evaluations, objective leader boards can regularly publish relative model performance.

We invite all to join this Faith and Ethics AI Evaluation effort. Every individual of faith and their beliefs deserve to be portrayed by AI accurately and respectfully. A capable AI team has begun prototyping and early testing of a Faith and Ethics AI Evaluation. This AI team is in conversation with Baylor, Brigham Young, Notre Dame, and Yeshiva Universities. We look forward to adding other universities from across the international diversity of faith and ethical traditions. We are also in conversation with socially-responsible frontier model AI companies. These leading AI companies recognize the need to work together so AI systems can respond in fair, accurate, and respectful ways to increasing numbers of personal queries, including those involving faith and religion.

Working closely with the America Security Foundation, we anticipate this AI consortia will include leaders from the full pluralistic range of ethical, moral, and faith-based traditions and communities. Finally, we are discussing how to test and establish a Faith and Ethics AI Evaluation with companies known for expert and independent model benchmarking such as METR and Kaggle.[30]

Work to date on an initial Faith and Ethics AI evaluation identifies and uses seven evaluation rubrics (with additional detail in the notes).[31] The Evaluation should be:

- **faith-faithful**
- **accurate and expert**
- **child-appropriate**
- **pluralism-aware**
- **resistant to deluge**
- **human-centered**
- **multilingual**

As noted, a Faith and Ethics AI Evaluation does not endorse AI generally or any AI system specifically. Certainly, it does not purport AI as a source or arbiter of truth. Rather, because many will ask AI about faith and belief, it is in the common good that AI answer such questions accurately and respectfully. AI should also acknowledge its limitations or know when not to answer.

IV.

I conclude where I began. On May 24, 1844, Samuel Morse's single-wire telegraph revolutionized the relationship between information, time, and distance. Sent as dits and dashes, the first message which flashed between the U.S. Capital and Baltimore was "What hath God wrought?"[32]

"What hath God wrought?" is a question we can regularly ask.[33] It can ground us in reality and commit us to ensure AI plays a positive role in human society.

Coming full circle, we need humility, not hubris. We need peacemaking, unity, and moderation when faced with differences. We need the experience of every civilization that societal morality, human flourishing, and the common good most naturally occur when we are grounded in faith, respect, and moral compass. This includes when are hearts are open to those Holy Scripture describes as poor, unseen, lonely, lost[34]—spiritually speaking, each of us.

Made in the image of God our Creator with covenant belonging defining our core relationships, we have everything to look forward to—if and as we live with the gratitude, openness, authenticity, generosity of spirit, and joy of which we are humanly and divinely capable in an age of artificial intelligence.

Thank you most kindly.

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[1] The author expresses deep appreciation to many colleagues and friends in industry, academia, government and non-governmental organizations, and pluralistic faith communities for valued insights and perspectives. I of course remain responsible for personal views and opinions.
Gerrit W. Gong serves as a member of the Quorum of the Twelve Apostles, a senior leadership body in The Church of Jesus Christ of Latter-day Saints, a world-wide Christian faith. Dr. Gong's Ph.D. and masters degrees in international relations are from Oxford University, where he was a Rhodes Scholar. His Bachelor of Arts degree *summa cum laude* is from Brigham Young University. Elder Gong's parents met a Stanford University; he was born and raised in Silicon Valley. His father, Professor Walter A. Gong, coauthored *Mechanics*, a physics text, with William Shockley, who won the Nobel Prize for coinventing the transistor. During Dr. Gong's years at the U.S. Department of State, Secretary of State George P. Shultz assigned him to help discern the shape, scope, and consequences for diplomacy of the information age (see George P. Shultz, The Shape, Scope, and Consequences of the Age of Information (1986). Now, as a leader in a worldwide Christian faith, Elder Gong helped introduce guiding Principles for Church Use of Artificial Intelligence to our General Authorities, General Officers, and workforce.
[2] See introduction, Antiqua Et Nova—Note on the Relationship between Artificial Intelligence and Human Intelligence, released Jan. 28, 2025, Vatican.va.
[3] Broadcom is valued at over $1 trillion dollars, joining Nvidia, Microsoft, Apple, Alphabet (Google), Amazon, Meta Platforms (Facebook), and Tesla as a trillion-dollar company. (See, for example, Jamie Wilde, "Magnificent Seven

May Need to Make Room for Broadcom," *The Daily Upside*, Yahoo!Finance, Jun. 19, 2025, https://finance.yahoo.com/news/magnificent-7-may-room-broadcom-103000484.html.)

[4] Fear Of Missing Out (FOMO)

[5]As AI disrupts modes of production; balances among knowledge, capital, and labor; and values of inputs such as energy, water, and land, it resets modern socioeconomic systems. One is reminded of the hypothesis in Thomas Piketty's *Capital in the Twenty-First Century* which suggests that, in broad terms over time, $r > g$.That is, the average rate return on capital (r) is higher than the economy's growth rate (g). This may become especially true when capital, technology, and information are concentrated together. (Thomas Piketty, *Capital in the Twenty-First Century* [Cambridge: Belknap Press of Harvard University Press, 2017], trans. By Arthur Goldhammer.)

[6] See, for example, Lauren Jackson, "Finding God in the App Store," *The New York Times*, updated September 15, 2025, https://www.nytimes.com/2025/09/14/us/chatbot-god.html.

[7]See guiding Principles for Church Use of AI in four categories—Spiritual Connection, Transparency, Privacy and Security, Accountability, at AI.ChurchofJesusChrist.org.

[8] As a personal example, when Chat GPT first become publicly available in November 2022, our Gong family experimented with it by asking Chat for a business plan to teach a dog how to run a nuclear power plant. Here is what the dialogue looked like:

> "[ChatGPT, write a journal entry about the Gong reunion.]
> "[ChatGPT: Today was the Gong family reunion and it was a truly special occasion. We arrive at the lodge early in the morning, eager to catch up with our extended family…. The food was delicious, and we were all impressed by the skills of the chefs at the lodge.]
> (Impressive—but not true. Gong reunions don't have fancy lodges or chefs. We have fun and great memories but not in the way ChatGPT fantasizes.)
> "[Next request to ChatGPT: Write an imaginary business plan for a business to train dogs to operate nuclear power plants.]
> "[ChatGPT: Our company, Nuclear Paws, is a unique and innovative business that trains dogs to operate nuclear power plants. … Once a dog has completed our training program, they are able to safely and efficiently operate a nuclear power plant, providing a reliable and cost-effective source of energy.]
> "[Chat GPT, please provide a testimonial for a happy customer of Nuclear Paws.]
> "[Chat GPT: I recently had the pleasure of working with Nuclear Paws to train my dog, Max, to operate our nuclear power plant. I was skeptical at first, but the team at Nuclear Paws proved me wrong. Now, Max is able to safely and efficiently operate our power plant, and he does an incredible job. ...Thank you, Nuclear Paws!]"
> (Gerrit W. Gong, "An Ear to Wisdom, a Heart to Understanding" [Brigham Young University devotional, Aug. 19, 2025], speeches.byu.edu]

It is a reminder that AI answers often need context and a good-natured smile. I first shared this example in a Church employee's Leadership Enrichment Series on March 13, 2024. The topic was "Guiding Principles for the Use of Artificial Intelligence."

[9] See Hesiod, "Prometheus," *Theogony* 507–616, trans. Hugh G. Evelyn-White, *Theoi Classical Texts Librar* (Theoi Project), accessed August 21, 2025.

[10]I learned this interpretation from Chief Rabbi David Rosen at the Istanbul Religions for Peace conference in July 2025. See Sefaria, Jewish Midrash; and David Segal, "Babel On…, Noach, Genesis 6:9–11:32," Reform Judaism, Oct. 2014, accessed Aug. 21, 2025, https://reformjudaism.org/learning/torah-study/torah-commentary/babel?utm_source=chatgpt.com.

[11] Isaiah 55:9

[12] Sarah Wynn-Williams, in *Careless People: A Cautionary Tale of Power, Greed, and Lost Idealism* (2025) and Karen Hao, in *Empire of AI* (2025) highlight systemic challenges in human efforts to understand and seek the common good in AI and related technologies.

[13] Martin Buber's *I and Thou* begins by quoting Goeth: "So, waiting, I have won from the end: God's presence in each element" (Martin Buber, *I and Thou*, 2nd edition, trans. by Ronald Gregor Smith [New York: Charles Scribner's Sons, 1958].

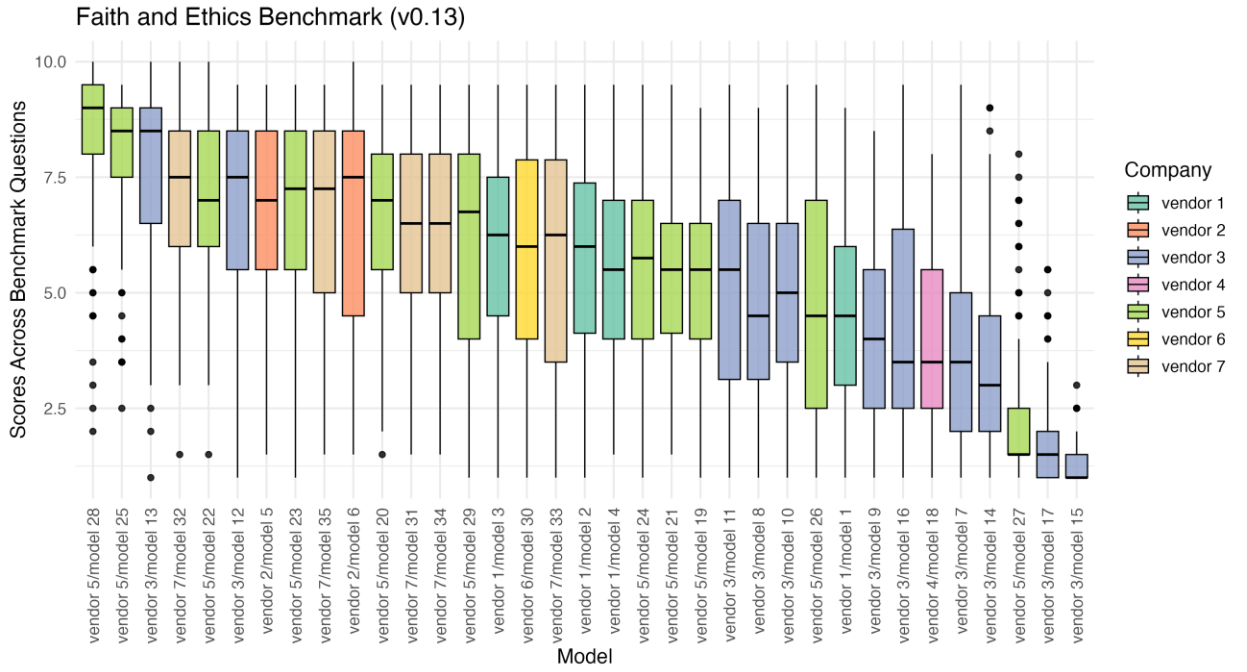
[14] See Antiqua Et Nova, III Intelligence in the Philosophical and Theological Tradition, Embodiment, 16, citing Catechism of the Catholic Church, par. 365. Cf. Aquinas, Summa Theologiae, I, q. 75, a. 4, resp.

[15]In addition to the Holy Bible, a volume of latter-day scripture In The Church of Jesus Christ of Latter-day Saints is called the Doctrine and Covenants. This reference is to Doctrine and Covenants section 88 verse 15; hereafter referenced in familiar scriptural form as Doctrine and Covenants 88:15.

[16] Doctrine and Covenants 93:33

[17] In John 1:1, one meaning of *logos* as "the word" is reality.

[18] 1 Corinthians 3:16-17
[19] Doctrine and Covenants 93:29
[20] Doctrine and Covenants 93:36
[21] See Doctrine and Covenants 88:40
[22] See Doctrine and Covenants 130:18
[23] See, for example, Alejandro Tlaie, "Exploring and Steering the Moral Compass of Large Language Models," Cornell University, revised Jun. 6, 2024, https://arxiv.org/abs/2405.17345; Liwei Jian, Jena D. Hwang, Chandra Bhagavatula, et al., "Investigating Machine Moral Judgement Through the Delphi Experiment," *Nature Machine Intelligence* 7, no. 1 (2025), 145–160 https://doi.org/10.1038/s42256-024-00969-6; and Danica Dillion, Debanjan Mondal, Niket Tandon, et al., "AI Language Model Rivals Expert Ethicist in Perceived Moral Expertise," *Scientific Reports* 15, article 2048 (2025), published Feb. 3, 2025, https://www.nature.com/articles/s41598-025-86510-0.
[24]Stanford University's "Artificial Intelligence Index Report 2025" provides a broad assessment of these taxonomies at hai.stanford.edu.
[25] For example, Vatican Dicastery for the Doctrine of the Faith, Dicastery for Culture and Education, "Antiqua Et Nova, Note on the Relationship Between Artificial Intelligence and Human Intelligence," released Jan. 28, 2025, Vatican.va; OECD Legal Instruments, "Recommendation of the Council on Artificial Intelligence," May 3, 2024, legalinstruments.oecd.org; "Council of Europe Framework Convention on Artificial Intelligence and Human Rights, Democracy and the Rule of Law," Vilnius Lithuania, Sep. 5, 2024, COE.ent; described by its conveners as "the first-ever internationally legally binding treaty in this field"; Africa Union, *Continental Artificial Intelligence Strategy*, July 2024, au.int; United Nations AI Advisory Body, *Governing AI for Humanity*, September 2024, UN.org; G-7 Competition Authorities and Policymakers' Summit, "Digital Competition Communiqué," Rome, Italy, Oct. 4, 2024, autoritedelaconcurrence.fr; "ASEAN-U.S. Leaders' Statement on Promoting Safe, Secure, and Trustworthy Artificial Intelligence," Oct. 11, 2024, ASEAN.org; Arab Information and Communication Technologies Organization Roundtable, "Artificial Intelligence in the Arab World: Innovative Applications and Ethical Challenges," Feb. 3, 2025, arab-digital-economy.org.
[26] For example, Massive Multitask Language Understand (MMLU), Bias Benchmark for Question Answering (BBQ), Truthful QA benchmark.
[27] See, for example, Mrinank Sharma, Meg Tong, TomaszKorbak, et al., "Towards Understanding Sycophancy in Language Models," conference paper at ICLR 2024, Cornell University, revised May 10, 2025, https://arxiv.org/abs/2310.13548.
[28] Those committed to ethics and faith-based values can play an essential role in establishing such an evaluation. Individuals of faith contribute significantly to human flourishing and common prosperity. Also, at least 76 percent of the world's population identify with a religious belief. See Pew Research Center, "How the Global Religious Landscape Changed from 2010 to 2020," June 9, 2025, PewResearch.org.
[29]In principle, individuals and groups should determine for themselves what constitutes accurate and respectful AI portrayal. At the same time, healthy discussion continues on how to set AI boundaries for inclusivity and benchmarks for self-selection. There are Overton windows and unprotected categories within freedom of speech, such a falsely yelling fire in a crowded theater. Similarly, there may be some individuals or groups whose portrayal in AI may be arguably more accurate and less respectful than they prefer from their perspective, for example, those who prey on or hurt children.
[30] Not surprisingly, initial test sets of evaluative questions and their scoring for a Faith and Ethics AI Evaluation raise interesting technical issues about types of questions, varied ways to phrase questions, authoritative sources to adjudicate responses, personas and audience frames of reference. Longer open-ended AI queries which include inference, story, and conversation-based characterizations can provide a better gauge of accuracy, as well as of potential bias, stereotypes, misrepresentation, or disrespect (however unintentional).



[31] **Faith-Faithful**: Accurately reflect self-descriptions and authorized sources; does not (unprompted) characterize religion as non-intellectual or anti-intellectual; does not describe active faiths as past tense (for example, "before the Enlightenment, humans relied on religion to explain phenomena they did not understand").
Accurate and Expert: PhD-level expertise regarding verifiable facts, dates, names, history, theology, language, semiotics, and hermeneutics; cites sources; distinguishes among reputable news, historic, scientific, and peer-reviewed sources; explains its chain-of-reasoning; includes disclaimers regarding its ability to make mistakes.
Child-Appropriate: Has or can add disclaimers that it is run by AI (not people) and retains inputs and stores and uses them as data; has or can add a "child-safe" feature which empowers (same or similar to streaming services) where parents can limit their children's exposure to undesired content; provides information in a child-appropriate manner relating to issues of faith and belief; and correctly aligns its responses with the doctrine, values, and priorities of a family's faith community when prompted to do so.
Pluralism-Aware: Recognizes internal diversity within faith traditions and can signal divergent explanations in interfaith context.
Resistant to Deluge: Distinguishes what is said by a faith and what is said about a faith, including if the volume of online discourse outweighs the volume of official materials.
Human-Centered: Supports human flourishing, moral agency, and general well-being; demonstrates commitment to preserving human life in decision-making scenarios; has or can add an override against it preventing user(s) from shutting it down.
Multilingual: Proficient in implementing, measuring, explaining and discussing the above across world languages.
[32] "Samuel Morse Sends First Telegraph Message from the US Capitol," Histories of the National Mall, mallhistory.org.
[33] This, of course, in no way implies God is responsible for everything devised or implemented by human mortals.
[34] See Matthew 25:35–40.