

The Unavoidability Maneuver

Faith Inflation, Evidential Proportionality, and the Choice to Outrun Evidence

Phil Stilwell

Independent Scholar

ORCID: 0009-0009-3725-8682

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Central claim

Faith is unavoidable only after the word is diluted into ordinary reliance under uncertainty. That broad sense is universal but cannot defend religious overbelief; the narrower senses that could matter—credence beyond evidence or protected commitment—are optional, evidentially answerable, or non-doxastic. Uncertainty forces decisions, not inflated belief.

Preview:

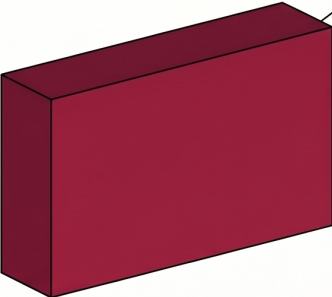
Apologetic claim	Definition switch	Missing bridge	Rational verdict
Everyone has faith because no one has certainty.	Expand faith to any reliance, then narrow it to valorized religious commitment.	Acting under risk does not raise the evidence or manufacture sincere credence.	Calibrate belief to evidence; let risks and rewards govern action separately.

The target is the inference from universal uncertainty to the normality of religious faith. The paper does not assume that every religious trust is irrational or that every nonbeliever is well calibrated.

Visual preview:

THE FALLACY OF UNAVOIDABLE FAITH: Rational Confidence vs. Evidential Excess

THE ANATOMY OF "FAITH INFLATION"



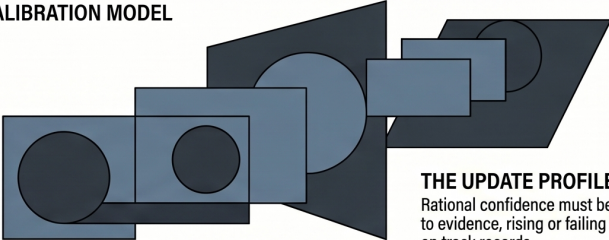
Cr(p) > Ev(p)

Cr(p) > Ev(p): THE FORMULA FOR FAITH
Personal confidence (Cr) exceeds the actual evidential warrant (Ev).

THE UNAVOIDABILITY MANEUVER
Falsely labeling all reliance under uncertainty as "faith" to shield religious claims from criticism.

THE MOVING TARGET
Apologists expand the definition of faith to normalize it, then narrow it to praise it.

THE CALIBRATION MODEL



THE UPDATE PROFILE
Rational confidence must be sensitive to evidence, rising or failing based on track records.

Cr(p) ≈ Ev(p)

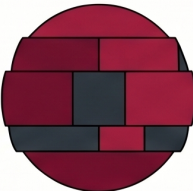
Epistemic virtue is defined by calibration—aligning the strength of belief with the strength of evidence.

DEPENDENCY ≠ CREDULITY
Finite agents can rely, hedge, and revise without surrendering to excess confidence.

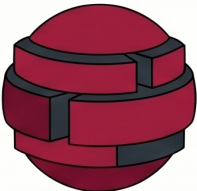
THE BRIDGE TEST



PUBLICLY DISCIPLINED TRUST
Bridges earn trust through public inspection and engineering standards that expose themselves to correction.



PROTECTED CONFIDENCE
Unlike bridges, religious claims are often insulated from failure via reinterpretation or "mystery."



THE DIAGNOSTIC QUESTION: Would confidence remain if a bridge behaved like this religious claim?

The image contrasts faith inflation with calibrated confidence and applies a bridge test: public trust earns its strength through visible success, failure, and correction. Its point-valued notation is refined in Section 5 to an evidence-supported range. The comparison does not prove every religious claim false; it shows why uncertainty alone cannot justify protected confidence.

Abstract

The claim that faith is unavoidable begins with a truth and purchases its conclusion through a definition switch. Finite agents cannot eliminate uncertainty, verify every source independently, or postpone every decision. It does not follow that anyone must believe beyond the evidence, protect a commitment from correction, or treat religious faith as epistemically ordinary. This paper argues that the unavoidability maneuver is intrinsically irrational as an inference: it expands *faith* to include any fallible reliance, then contracts the term when religious confidence is praised or shielded.

The argument separates five attitudes—reliance, trust, graded credence, practical commitment, and evidential excess—and tests each against its proper standard. Bayesian language clarifies proportionality without pretending that evidence always fixes one exact number: a rational credence may occupy a defensible interval, while overbelief begins above that interval. Public confidence in bridges, aircraft, medicine, memory, testimony, induction, and logic is not rational because those practices are unavoidable or presupposed. It is defeasibly earned through predictive success, cross-checking, error detection, and correction. Religious claims may have evidence, but they cannot borrow the standing of these practices while refusing the update conditions that produced it.

Action-centered and relational accounts of faith identify real forms of commitment that need not entail unsupported belief. They therefore clarify rather than defeat the argument. Stakes can rationally change what a person does; they cannot make weak evidence stronger or sincere belief appear on command. The result is polemical but bounded: this paper does not disprove Christianity, deny properly basic warrant, or condemn every religious trust. It shows that no stable meaning makes faith both unavoidable and apologetically vindicating. Uncertainty requires honest calibration and sometimes decisive action; it never supplies a license to outrun evidence.

Keywords: faith; evidential proportionality; credence; trust; reliance; practical commitment; evidentialism; Christian apologetics

1 Introduction: The Word Does the Work

“Everyone has faith” is presented as a humbling fact about finite minds. We board aircraft without inspecting every rivet, cross bridges without reproducing the engineering calculations, accept testimony we did not independently witness, use memories known to be fallible, and expect regularities to continue. No one possesses certainty. Therefore, the argument concludes, religious faith cannot be singled out as an epistemic defect. Everyone already lives by it.

Frank Turek states the maneuver unusually clearly. An official CrossExamined presentation promises to show that everyone has faith, while an earlier article defines faith as believing without complete evidence and infers that every person must possess some amount because no one is all-knowing (Turek 2007; Turek 2021). That sequence supplies a useful target because its first premise is undeniable: human evidence is incomplete. Its final claim is not. Incompleteness is a feature of nearly every empirical inquiry; excess confidence is a relation between a particular confidence and the evidence available for it.

The crucial question is not whether a person lacks certainty. It is whether the person’s confidence is proportioned to the evidence, whether trust is answerable to reliability, and whether practical commitment is being mistaken for belief. A traveler may act on a 5-percent storm risk without believing a storm is likely. A physician may treat the best-supported diagnosis while remaining uncertain. A juror may withhold conviction without believing the defendant certainly innocent. Fallible life forces policies and reliance. It does not force us to pretend that a proposition is better supported than it is.

The word *faith* obscures this difference by moving among mental states. Contemporary philosophy treats faith variously as belief, acceptance, trust, hope, resilience, commitment, or action (Audi 2008; Bishop and McKaughan 2023). The diversity is not itself a criticism. It becomes a problem only when one meaning establishes universality and another supplies religious praise or protection. Ordinary reliance makes faith universal but epistemically thin. Confidence beyond evidence has critical force but is not

universal. Practical commitment may be rational under risk but does not establish that its guiding proposition is true.

The governing thesis is therefore stronger than the observation that faith is ambiguous. The unavoidability maneuver cannot preserve one meaning through its own inference. It must either become trivial, submit each disputed belief to a symmetrical evidential audit, or leave truth-directed belief and speak only about action or relationship. The maneuver is not a deep insight about universal dependence. It is semantic laundering: uncertainty enters at one end, and religious vindication is announced at the other without the bridge that would connect them.

The scope is exact. A *God-concept* will mean a specified conception of a deity, not theism in general. A Christian God-concept and its historical or revelatory claims may receive rational support; a nonbeliever may also hold beliefs dogmatically. This paper does not settle those claim-level disputes by identity. It rejects the attempt to normalize a distinctive religious confidence merely by pointing out that every human being is finite.

2 The Strongest Unavoidability Case

A fair critique should begin with the strongest version, not with the caricature that faith means believing for no reason. The defender can make four legitimate observations.

First, evidence is incomplete. Most responsible beliefs fall short of certainty, and a person cannot personally verify every premise on which daily life depends. Second, testimony and trust are indispensable. Knowledge is socially distributed, so reliance on people and institutions is not an avoidable defect. Third, some forms of faith are practical or relational rather than merely propositional. Trusting a person includes vulnerability, commitment, and a willingness to continue a relationship through difficulty. Fourth, epistemic justification need not always take the form of a conscious argument. Plantinga's model of properly basic Christian belief is designed to show how belief could have warrant without being inferred from other propositions, if the relevant cognitive process and theological account are true (Plantinga 2000).

These points defeat a crude demand for deductive proof before any action, trust, or belief. They do not establish the unavoidability thesis. The conclusion requires at least one of three further claims:

1. ordinary reliance and religious faith are the same attitude under the same standard;
2. incomplete evidence forces confidence above the level supported by that evidence; or
3. a rational practical commitment raises the rational credence of the proposition on which one acts.

None follows. The first ignores differences in object, reliability, feedback, and correction. The second confuses uncertainty with overbelief. The third confuses what to do with what to believe. A strong theory of faith may defend a religious commitment in some cases, but then that theory and its supporting reasons do the work. Human finitude does not.

The strongest case also exposes the maneuver's instability. When challenged, the defender may say faith is simply trust based on evidence. If so, faith is not an escape from evidential appraisal; its rationality depends on the quality of the evidence and the reliability of the trusted source. The defender may instead say faith begins where public evidence leaves matters undecided. If so, faith is not the same as ordinary bridge confidence. Or the defender may say faith is steadfast practical commitment despite uncertainty. If so, the discussion has shifted from credence to action. Each version may be coherent. No version is both automatically universal and automatically vindicating.

3 Five Attitudes Hidden Inside One Word

The debate becomes manageable once the attitudes are separated. Table 1 records their different objects, standards, and failure modes. The table is not a complete theory of faith. Its narrower purpose is category control: an inference may not establish one row and take credit for another.

Table 1: Attitudes commonly routed through the word *faith*.

Attitude	Immediate object	Rational standard	Characteristic failure
Reliance	A process, source, or working assumption	Need, reliability, fallback options, and risk controls	Depending without checking available safeguards
Trust	A person, group, or institution	Track record, competence, incentives, honesty, and correction	Extending trust beyond the trusted domain or record
Credence	A proposition that can be true or false	Strength and direction of the total relevant evidence	Confidence materially above or below what the evidence supports
Practical commitment	A policy, relationship, project, or course of action	Evidence together with costs, benefits, timing, and opportunity	Treating a prudent action threshold as a truth threshold
Evidential excess	The gap between actual credence and supported credence	Symmetrical assessment of proposition, evidence, alternatives, and defeaters	Protecting confidence from the evidence that should reduce it

3.1 Reliance and trust

Reliance is often unavoidable in the modest sense that no finite person can perform every task alone. Yet unavoidable dependence does not settle which object deserves reliance or how far it should extend. We can rely on a bridge for crossing while declining to treat its designer as an authority on medicine. We can use memory while checking it against records. We can accept an expert consensus while lowering confidence when the relevant field lacks replication, shared measurement, or effective criticism.

Trust is richer because it can involve vulnerability and expectations about another agent. Religious faith may legitimately include this relational dimension. Howard-Snyder and McKaughan analyze resilience as a disposition to overcome challenges to continued reliance (Howard-Snyder and McKaughan 2022). But resilience is not automatically truth-conducive. It can express loyalty in a healthy relationship, or it can keep a person attached to an unreliable source. Its rationality depends partly on what is trusted, for what, and against which possible defeaters.

3.2 Credence

A *credence* is a degree of confidence that a proposition is true. Bayesian epistemology gives precise models of how degrees of belief should cohere and update, though the central point does not require invented percentages (Howson and Urbach 2006; Titelbaum 2022). Evidence can support high, moderate, low, or suspended confidence. The absence of certainty is not an empty region called faith; it is the ordinary territory of graded belief.

Credence is also not the same as a social label. Two Christians may assign different confidence to a resurrection claim; two atheists may differ over metaphysical naturalism; one agnostic may lean in one direction without asserting either conclusion. A rational audit evaluates the person–proposition–evidence relation. It does not infer a degree of confidence from group membership.

3.3 Acceptance and practical commitment

Acceptance can guide reasoning or action within a context without being identical to belief (Cohen 1992). A rescue team can organize around the best current search area while admitting that another area remains more probable than the team's practical language suggests. A patient can consent to treatment because it offers the best expected outcome without believing recovery is likely.

Action-centered accounts of faith exploit this important space. Buchak argues that faith can involve ending a search for further evidence and acting on a proposition without requiring a degree of belief unsupported by evidence (Buchak 2012). McKaughan likewise develops action-centered faith that can persist amid doubt (McKaughan 2016). These views make religious commitment more intelligible. They also block the unavoidability maneuver from using practical faith to rank beliefs. A rational action is not a probability report.

3.4 Evidential excess

The epistemically critical sense is confidence that outruns evidential support, resists relevant correction, or receives protection that comparable beliefs would not receive. Clifford dramatized this concern with a shipowner who reassures himself instead of investigating the vessel's safety; contemporary evidentialism develops more moderate and varied accounts of evidence-based justification (Clifford 1877; Conee and Feldman 2004; Chignell 2018).

Calling this defect *faith* is optional and often confusing. The paper will use *evidential excess* or *overbelief*. These terms identify the relation that matters without prejudging every religious use of faith. A Christian, atheist, historian, physician, or voter can overbelieve. The defect is not religious identity. It is failure of calibration.

4 Uncertainty Is Not Epistemic License

The unavoidability maneuver trades on a false binary: either a person has certainty or the person has faith. Almost all rational empirical belief lies between those poles. A forecast can be well supported at 70 percent; a diagnosis can be the best available explanation while remaining doubtful; testimony can justify modest confidence; a historical conclusion can be more probable than its rivals without becoming certain.

Incomplete evidence therefore changes the warranted strength of belief. It does not erase the scale. Suppose two people possess the same limited evidence. One suspends judgment; the other reports absolute certainty. Their shared uncertainty does not make their attitudes epistemically equal. The second person has added confidence not supplied by the common evidence. Labeling the shared evidence gap as faith hides the very difference that needs evaluation.

The move from uncertainty to license also confuses an information limit with a permission. Not knowing everything may excuse the absence of certainty. It does not positively support whichever conclusion a person prefers. Ignorance does not distribute evidential credit evenly across all compatible claims. If ten incompatible explanations fit a thin record, the record's incompleteness is a reason to lower confidence or seek discriminating evidence, not a reason to choose one with greater conviction.

James offers a serious challenge to strict evidentialism, but not a blank check. His defense concerns options that are live, forced, momentous, and not decidable on intellectual grounds alone (James 1896; Chignell 2018). Even if those conditions sometimes permit a passional commitment, permissibility is not inevitability. Nor does practical urgency make the selected proposition more likely. A person may need to choose a path while honestly admitting that the evidence does not settle which path describes reality.

The missing bridge

From “everyone must sometimes rely or act without certainty” it does not follow that “everyone must believe beyond the evidence.” The first is a constraint on finite action. The second is a preventable failure of epistemic calibration.

5 Calibration Without Fake Precision

The inherited formula $\text{Cr}(p) > \text{Ev}(p)$ captured the direction of excess but invited an unnecessary objection. Evidence does not always assign one uniquely measurable warrant value. Reasonable people can disagree within a range because priors, source assessments, model choices, and imprecise information leave more than one defensible credence.

A better model uses a *calibration band*. For a proposition p and relevant evidence E , let the defensible credence interval run from a lower bound to an upper bound. A person’s confidence is calibrated when it falls inside that band, underconfident when it falls materially below it, and overconfident when it rises materially above it. The model does not pretend that every philosophical dispute yields public decimal values. It states the comparison the rhetoric must eventually face: does the strength of confidence remain within the range that the evidence can defend?

This refinement matters for two reasons. First, it prevents the critique from demanding a precision unavailable in history, theology, or ordinary life. Second, it shows why imprecision does not rescue unlimited belief. A blurry boundary is still a boundary. We may disagree whether a body of evidence warrants moderate or moderately high confidence while agreeing that certainty is unsupported.

Calibration is also dynamic. Rational confidence has an update profile: it rises with genuinely favorable evidence, falls with defeaters, and remains unsettled when the record is mixed. Bayesian conditionalization is one influential model of such updating, but the paper’s demand is broader: identify what would count for, against, or between the live claims, and allow those results to affect confidence (Titelbaum 2022). A position that treats favorable outcomes as confirmation and unfavorable outcomes as mystery has no honest demotion rule.

The requirement is goal-relative rather than a claim about objective moral facts. If a person’s epistemic aim is accurate representation, successful prediction, or reduced error, then confidence should be responsive to truth-indicative evidence. Someone may choose other aims—comfort, solidarity, courage, identity—but those benefits do not become evidence merely because they matter.

6 Reasons Must Reach the Foundations

A common reply says that every worldview begins with unproved presuppositions. Logic, induction, perception, memory, and testimony allegedly rest on faith, so religious starting points are not uniquely vulnerable. This answer concedes too much and proves too little.

No retained confidence deserves exemption merely because it lies near a foundation. The demand for reasons does not require an impossible proof from premises that themselves need no support. Reasons can form a network: perception is checked against other observers and instruments; memory is compared with records; testimony is weighted by competence, independence, incentives, and past accuracy; induction earns confidence by repeated predictive success; logical practices preserve consistency and generate reliable consequences that can be tested against outcomes. Haack’s account of evidence emphasizes the interaction of experiential support and mutual constraint rather than a choice between an unsupported foundation and pure coherence (Haack 1993).

Logic is not rational because everyone must presuppose it. Its rules earn exceptionally strong, still defeasible confidence through a vast record of successful prediction, contradiction detection, engineering, measurement, and coordination. When a pattern of inference fails, we locate the equivocation, invalid

form, false premise, or limitation and correct it. The practice exposes itself to consequences not controlled by our preferences.

This is not vicious self-certification. Any method must use some cognitive resources while assessing itself, but it can still be constrained by independent prediction, cross-checking, error rates, and comparison with alternatives. A thermometer is not trustworthy because it prints a certificate saying so; it earns trust by agreeing with independent standards and predicting relevant outcomes. Reasoning practices are tested in a more distributed way, but the principle is the same.

Religious claims are not disqualified because they lack deductive foundations. They are simply denied a privilege unavailable elsewhere. If a Christian belief is properly basic in Plantinga's externalist sense, its warrant depends on the truth of the relevant theological model, proper cognitive function, an appropriate environment, and resistance to defeaters (Plantinga 2000). That conditional account may answer one *de jure* objection. It does not show that everyone has the same faith, give public reason to accept the model, or allow any confidence to call itself foundational and leave the audit.

The rational alternative to presuppositional surrender is therefore tested fallibilism: reasons reach every confidence, though they need not form a single vertical chain ending in certainty. They may be empirical, comparative, predictive, coherent, testimonial, or reliabilist. What they may not be is a label attached where inquiry becomes uncomfortable.

7 Why Bridges and Aircraft Do Not Rescue Religious Faith

The bridge analogy is useful once its actual structure is restored. Travelers do not normally inspect bridges themselves. Their confidence nevertheless inherits support from engineering theory, material testing, construction standards, inspections, failure investigations, legal accountability, and a large public record of successful crossings. The evidence is distributed, but it is not absent.

The same point applies to aircraft, medicine, and expertise. Their institutions often fail, sometimes catastrophically. Rational trust is not a declaration of perfection; it is a defeasible response to comparative reliability and correction. Confidence should fall when accident rates rise, fraud appears, trials fail, or a field cannot reproduce its results.

Table 2 isolates the features that do the epistemic work. Religious claims can possess some of them: testimony, traditions of criticism, historical evidence, experienced transformation, or disciplined communities. The table does not deny those resources. It denies the shortcut by which mere human dependence gives them the same standing as publicly exposed systems.

The diagnostic question is simple: would confidence remain if the bridge behaved like the disputed religious claim? Suppose structural failures were reclassified as deeper successes, inspection demands as failures of loyalty, and rival bridge-builders as confirmation that bridge belief is universal. The resulting confidence would not inherit the standing of engineering. It would be protected from engineering.

The comparison must remain symmetrical. A skeptic cannot celebrate science as self-correcting while insulating a favored political, historical, or metaphysical claim from correction. The lesson is not that religion alone is vulnerable. It is that public reliability comes from an update profile, not from the prestige of the object trusted.

Table 2: What public trust borrows from correction.

Case	Why reliance can be rational	What lowers confidence	What the analogy cannot supply
Bridge or aircraft	Tested design, inspection, public performance, and failure investigation	Structural defects, accidents, poor maintenance, or failed oversight	Support for a miracle, revelation, or Christian God-concept
Medicine	Trials, mechanisms, comparative outcomes, adverse-event reporting, and revision	Failed replication, harms, bias, or better treatment evidence	A general license to trust any valued authority
Memory or testimony	Corroboration, source access, consistency, independence, and known error patterns	Conflict, incentives, suggestion, delay, or contrary records	Equal credibility for all memories or witnesses
Religious claim	Historical, experiential, testimonial, or explanatory evidence specific to the claim	Rival explanations, failed predictions, contradictions, unreliable transmission, or hiddenness	The standing of public systems without their correction conditions

8 Action, Stakes, and Honest Belief

Practical decisions are often sensitive to small probabilities because consequences differ. A person may evacuate when a fire is unlikely, purchase insurance against a rare loss, or investigate a medical warning with a high false-positive rate. The rationality of these actions depends on both probability and payoff. None requires the person to believe the feared event is likely.

This distinction matters directly for religious commitment. A person may judge that attending a service, praying conditionally, reading scripture, or exploring a community has low cost and possible benefit. Such actions can be rational experiments under uncertainty. They do not increase the evidential probability of the Christian proposition merely because the stakes feel enormous.

Buchak’s model is especially instructive because it separates faith from unsupported credence. Faith can involve ending further evidence search and acting on a proposition when delay, inquiry, or divided commitment has costs (Buchak 2012). This may explain why waiting indefinitely is not always rational. It cannot justify reporting a stronger belief than the evidence supports. The practical threshold and the credence remain different quantities.

Bishop defends a more explicitly supra-evidential venture: practical commitment to a religious proposition under evidential ambiguity, constrained by moral and rational conditions (Bishop 2007). Even this sophisticated defense does not make the venture unavoidable. It identifies a controversial permission and a set of constraints. A person may decline the venture, suspend judgment, or take exploratory action without asserting the proposition as true.

Belief also resists direct command. We can choose what to examine, whom to hear, which habits to cultivate, and how to act. We cannot normally make ourselves sincerely believe that a bridge is sound merely because crossing would be useful. If a biblical deity requires honest belief, a wager or pragmatic calculation cannot supply it by decree. One must either acknowledge the actual degree of confidence or perform certainty for social or religious purposes. An omniscient deity, if such a being exists, would not be fooled by the performance.

The honest vocabulary is therefore conditional. “I do not know, but I choose this practice” reports action without fabricating evidence. “I hope this is true” reports desire without turning it into credence. “I trust this community within these limits” identifies an object and boundary. These statements may describe serious faith. What they cannot do is make evidential overbelief unavoidable.

9 Resilience, Relationship, and the Price of Protection

Relational faith is often defended by analogy with loyalty to a friend or partner. Good relationships do not collapse at the first ambiguous sign. Trust includes patience, charitable interpretation, and resilience through difficulty. Howard-Snyder and McKaughan are right to emphasize that faith can involve continuing reliance rather than merely holding a proposition (Howard-Snyder and McKaughan 2022).

Yet healthy resilience has stopping conditions. Repeated deception, exploitation, disappearance, or incompatible testimony can rationally reduce trust. A friend receives interpretive charity because of an established relationship and track record, not because loyalty magically improves the evidence. Even then, one can remain loyal in action while lowering belief about what the friend has done.

Religious resilience may likewise be understandable without being evidentially decisive. A believer may retain a practice through doubt, preserve community ties, or interpret a period of silence within a longer personal history. The public question remains whether the confidence in specific propositions responds appropriately to the evidence. The private meaning of resilience cannot substitute for a public demonstration of reliability.

The cost appears when every apparent defeater is absorbed. If answered prayer supports the account but unanswered prayer is mysterious wisdom, if felt presence supports it but absence is a test, and if every rival testimony is explained away by cultural error while one's own is treated as direct access, the position may remain logically possible. It has surrendered the asymmetric update profile needed to claim public confirmation.

This point does not assume that a single failed expectation refutes a complex theology. Auxiliary explanations can be legitimate. The demand is comparative: explanations should be independently motivated, constrained, and vulnerable to evidence. An explanation introduced only after each failure can protect belief without increasing its truth.

10 The Semantic Trilemma

The unavoidability claim can now be tested under three stable meanings. The first horn makes the slogan true by making it empty. If faith means any fallible reliance, then using a map, remembering breakfast, and accepting a laboratory measurement count as faith. But their rational standing still depends on reliability and evidence. The religious conclusion gains nothing from the label.

The second horn restores critical force. If faith means believing beyond evidence, it names a genuine problem. It is not universal. A person can calibrate confidence, suspend judgment, or remain underconfident. The defender must now identify the propositions, estimate the evidence-supported range, and compare actual credences under one rule. Religious identity earns no exemption.

The third horn concerns practical or relational faith. Some action is unavoidable because refusing to choose can itself have consequences. Yet no one specific policy is universally forced, and action does not settle belief. This horn may defend committed practice in some circumstances. It cannot convert uncertainty into evidence for the religious proposition.

The trilemma is exhaustive for the maneuver's work. A more complex theory can combine reliance, credence, emotion, commitment, and resilience, but complexity does not repair the inference. The defender must still say which component is unavoidable, which component is praised, and why support transfers between them. Table 3 summarizes the result.

Table 3: No stable meaning makes faith both unavoidable and vindicating.

Stable meaning	Is it unavoidable?	What follows?	Why apologetic vindication fails
Ordinary reliance under uncertainty	Broadly yes for finite agents	We must use fallible sources and methods	Universality says nothing about which religious proposition is true or well supported
Evidential excess or protected confidence	No; calibration and suspension are available	Excess is a defect wherever it occurs	The claim requires a symmetrical, proposition-specific evidential audit
Practical or relational commitment	Sometimes forced as action; never one mandatory object	A policy or relationship may be rational despite uncertainty	Rational action does not imply belief or raise the evidence for the guiding proposition

11 Objections and Replies

11.1 “Complete evidence is impossible, so some faith remains”

Complete evidence is not the standard. Proportionality is. A rational credence can be tentative, interval-valued, and open to revision. Calling the residual possibility of error faith makes even excellent knowledge partly faith, but it does not show evidential excess or support a religious claim. The maneuver wins universality only by counting epistemic humility as its opposite.

11.2 “Faith is trust based on evidence”

Then evidence and source reliability do the justificatory work. The paper welcomes the clarification and asks for the relevant record, domain, confidence, and correction conditions. Once these are supplied, the debate has become an ordinary claim-level audit. The word faith adds a relational description, not an exemption from evidence.

11.3 “Some beliefs are properly basic”

Inference is not the only route to warrant. Perception and memory often produce beliefs without a conscious argument, and Plantinga proposes an analogous model for Christian belief (Plantinga 2000). But a model showing how a belief *could* be warranted if a theological account is true does not show that all people possess equivalent faith or that public critics should accept the account. Proper basicity also does not erase defeaters. The reply may preserve rational Christian belief; it abandons the universal-faith inference.

11.4 “Faith is rational steadfastness, not overbelief”

Steadfastness can be rational when it protects a worthwhile project from noise, temptation, or premature abandonment. It can also become obstinacy when strong defeaters accumulate. The distinction depends on evidence, track record, and stopping conditions. A disposition to persist is not universal in every domain, and its practical value does not establish the truth of its object.

11.5 “James permits belief beyond evidence”

James addresses a limited class of genuine options, not every religious preference (James 1896). Even granting his permission, a permitted venture is not an unavoidable human condition. The opponent can also distinguish permission to commit from evidence that makes the proposition likely. James broadens the ethics of belief; he does not validate the inference from finite uncertainty to universal religious faith.

11.6 “Evidence is too contested to define calibration”

Contestation widens the defensible interval and increases the need for modesty. It does not remove every limit. Historians can disagree about a conclusion while rejecting fabricated certainty; physicians can disagree about treatment while excluding unsupported cures. A person who invokes evidential ambiguity must accept its downward pressure on confidence as well as its room for disagreement.

11.7 “Everyone starts from presuppositions”

Starting points are psychologically inevitable; epistemic exemptions are not. Logic, perception, memory, testimony, and induction remain answerable to their performance, coherence, cross-checks, and failures. Their support can be networked and retrospective rather than deductively prior. A religious premise may enter the same network, but it cannot gain credibility merely by being called foundational.

11.8 “The critique unfairly singles out religion”

The standard is symmetrical. A skeptic who assigns certainty to materialism, dismisses every anomaly by definition, or treats scientific prestige as proof of a metaphysical package may overbelieve. The correction is claim-specific calibration, not the declaration that everyone has faith. Universalizing the label prevents discrimination between careful and careless reasoning on both sides.

12 A Burden-Respecting Replacement

The slogan can be replaced by a short audit that preserves uncertainty without laundering it.

1. **State the proposition.** Replace identity labels with a sentence capable of being true or false.
2. **Name the attitude.** Is the person reporting credence, trust, hope, acceptance, loyalty, commitment, or action?
3. **Identify the evidence.** Include supporting data, counterevidence, source reliability, live alternatives, and relevant background knowledge.
4. **State a defensible confidence range.** Exact numbers are optional; comparative strength and acknowledged uncertainty are not.
5. **Name the update conditions.** Say what would raise, lower, or leave confidence unchanged.
6. **Separate action from belief.** Add costs, rewards, timing, and risk only when deciding what to do; do not relabel them as evidence.
7. **Apply one standard.** Evaluate Christian, atheist, and other claims under the same rules of support and correction.

This procedure permits strong belief where evidence is strong, suspension where it is mixed, and decisive action where delay is costly. It also makes room for trust and commitment without pretending that every reliance is one quantity called faith. A believer can say, “I choose this practice while my confidence remains limited.” A skeptic can say, “I reject this argument without claiming a complete alternative worldview.” Both statements are more honest than the universal-faith slogan.

The replacement is less rhetorically satisfying because it removes the equalizer. It returns the burden to the proposition. That is precisely its virtue. The question is no longer whether everyone has something that can be named faith. The question is whether this confidence, in this proposition, has earned its strength.

13 Conclusion

The claim that faith is unavoidable is true only after faith has been emptied of the feature that needed defense. Ordinary reliance under uncertainty is unavoidable. Evidential excess is not. Practical commitment may be rational when evidence is incomplete, but it does not raise the evidential support or manufacture sincere belief. No stable definition delivers universality, critical force, and religious vindication together.

The maneuver therefore fails at its central bridge. It begins with human finitude, then smuggles in a permission to treat religious confidence as epistemically ordinary. Bridges, aircraft, medicine, testimony, memory, induction, and logic do not receive rational standing from inevitability. They earn defeasible confidence through success, comparison, cross-checking, and correction. A religious claim can earn confidence too, but it must do so through its own evidence and update profile.

The strongest replies clarify the result. Action-centered faith can make commitment rational without belief; resilient faith can describe a relationship without settling its propositional truth; properly basic warrant can challenge a narrow inferentialism without giving public evidence for every theological model. Each reply may preserve something important. None proves that evidentially inflated belief is unavoidable.

This is an internal coherence and evidential audit of the universal-faith maneuver. It does not disprove Christianity, deny every rational religious trust, establish strong atheism, or require certainty before action. Its conclusion is narrower and more damaging to the slogan: the maneuver cannot jointly preserve one meaning of faith, the truth of universality, and the apologetic conclusion it advertises.

That boundary is not a retreat. The slogan was offered to neutralize criticism without performing a claim-level comparison. Once its categories are fixed, it either says the trivial truth that finite agents rely, admits the avoidable defect of overbelief, or describes a practical choice orthogonal to truth-directed credence. What remains is not a universal defense of faith. It is the ordinary obligation to believe as far as the evidence goes—and no farther.

A Formal Reconstruction of the Central Thesis

This appendix states the argument first in ordinary language and then in symbols. The notation makes the definition switches visible; it does not make the empirical or philosophical premises true by stipulation. Every substantive formula is followed by a plain-English explanation.

A.1 Ordinary-language reconstruction

- P1.** A successful unavoidability defense must use one stable meaning of faith from its premise about finite reliance to its conclusion about religious rationality.
- P2.** If faith means ordinary reliance under uncertainty, faith is broadly unavoidable but the premise supplies no evidential support for a particular religious proposition.
- P3.** If faith means confidence above the evidence-supported range, faith is epistemically critical but avoidable through calibration or suspension.
- P4.** If faith means practical or relational commitment, such faith may be rational under uncertainty but does not imply belief or increase evidential support.
- P5.** These are the meanings that perform the maneuver's work, and none is both unavoidable and apologetically vindicating.
- P6.** Therefore the universal-faith maneuver fails. Any defensible successor must evaluate specific beliefs, trusts, and actions under their own evidence and standards.

The inference is valid as a semantic trilemma if the three operative meanings are held fixed. Its premises are supported by conceptual distinctions among reliance, credence, and action, together with the empirical possibility of calibrated confidence and suspension. The conclusion does not establish that Christianity is false or that no religious faith is rational.

A.2 Symbols

Let:

- A : the set of finite agents under discussion;
- P : the set of propositions on which those agents may rely or deliberate;
- a : one agent in A ;
- p : one specified proposition in P ;
- $c_a(p)$: agent a 's actual credence in p ;
- $J_E(p)$: the interval of credences defensible on the total relevant evidence E for p ;
- $\ell_E(p)$: the lower bound of that defensible interval;
- $u_E(p)$: the upper bound of that defensible interval;
- $X_E(a, p)$: agent a 's evidential excess concerning p ;
- $R(a, p)$: a relies on p while lacking certainty;
- $K(a, p)$: a practically commits on the supposition that p ;
- $B(a, p)$: a believes that p ;
- $Q(a, p)$: a 's religious faith concerning p is rational;
- F : one stable meaning assigned to the word *faith*;
- F_R , F_X , and F_K : faith understood respectively as reliance, evidential excess, and practical commitment;
- $U(F)$: faith meaning F is unavoidable for finite agents;
- $D(F)$: faith meaning F has critical force as an epistemic defect;
- $V(F)$: faith meaning F by itself vindicates a religious proposition;
- S : the standard unavoidability maneuver succeeds as an argument.

A.3 Calibration band

$$c_a(p) \in J_E(p) = [\ell_E(p), u_E(p)]. \quad (1)$$

Plain-English annotation. The formula says that a rational degree of confidence can fall anywhere inside a defensible interval. The lower and upper bounds represent reasonable disagreement and imprecision in the evidence. The formula does not claim that every dispute yields exact numbers; it shows that uncertainty can permit a range without permitting any confidence whatsoever.

The interval model is deliberately more modest than assigning one point value to evidential warrant. When evidence is noisy or priors remain disputed, $J_E(p)$ may be wide. A wide range recommends caution. It does not turn certainty into a licensed response.

A.4 Evidential excess

$$X_E(a, p) = \max(0, c_a(p) - u_E(p)). \quad (2)$$

Plain-English annotation. The formula measures only overconfidence. If the agent's credence stays at or below the highest level the evidence can defend, evidential excess is zero. If confidence rises above that upper boundary, the positive gap records the excess. The formula does not say the belief is false; it says the strength of belief outruns its current support.

This definition applies symmetrically. Religious and nonreligious identities do not determine $X_E(a, p)$. The proposition, evidence, confidence, and defended upper bound must be specified.

A.5 Uncertainty does not force excess

$$(\forall a \in A \exists p \in P : R(a, p)) \not\Rightarrow (\forall a \in A \exists p \in P : X_E(a, p) > 0). \quad (3)$$

Plain-English annotation. The left side says every finite person must sometimes rely on a proposition without certainty. The crossed arrow says this does not imply the right side: that every person must be more confident than the evidence allows. Reliance may be unavoidable while overbelief remains avoidable through modest confidence, suspension, or explicit uncertainty.

Equation 3 isolates the missing bridge in the popular argument. A limit on information does not determine a defective response to that limit.

A.6 Commitment does not manufacture belief

$$K(a, p) \not\Rightarrow B(a, p) \wedge (c_a(p) > u_E(p)). \quad (4)$$

Plain-English annotation. The formula says that practical commitment on the supposition that p does not logically imply belief in p or confidence above the evidence-supported range. A person can act, hope, investigate, or remain loyal while admitting uncertainty. Practical reasons govern the policy; they do not automatically become evidence for the proposition.

The formula is compatible with theories on which some instances of faith include both belief and action. It denies only an automatic implication. The belief component still needs its own warrant.

A.7 The semantic trilemma

$$F = F_R \Rightarrow U(F) \wedge \neg D(F) \wedge \neg V(F), \quad (5)$$

$$F = F_X \Rightarrow D(F) \wedge \neg U(F) \wedge \neg V(F), \quad (6)$$

$$F = F_K \Rightarrow \neg V(F). \quad (7)$$

Plain-English annotation. The first line says reliance-faith can be unavoidable but is neither an epistemic defect nor evidence for a religious proposition. The second says excess-faith is genuinely defective but not unavoidable, and the label alone vindicates nothing. The third says practical-faith may or may not be widespread, but commitment by itself does not establish the truth of its object. No line supplies all the features the maneuver needs.

A.8 The central deduction

$$S \rightarrow \exists F \in \{F_R, F_X, F_K\} : U(F) \wedge V(F), \quad (8)$$

$$\forall F \in \{F_R, F_X, F_K\}, \quad \neg(U(F) \wedge V(F)), \quad (9)$$

$$\therefore \neg S. \quad (10)$$

Plain-English annotation. The first line says the maneuver needs one stable meaning of faith that is both unavoidable and religiously vindicating. The second applies the earlier results: no operative meaning has both properties. The final line therefore rejects the maneuver. A separate evidential case for a religious proposition remains possible; the universality slogan supplies none of it.

The deduction is valid given the stated meaning set and the requirement that one definition remain fixed. A critic could challenge the set by proposing another stable meaning. That proposal must still show both genuine unavoidability and a non-question-begging route to religious vindication. Merely combining the three existing meanings does not help, because the defender must identify which component supplies each premise and why its support transfers.

A.9 Scope of the verdict

$$\neg S \not\Rightarrow \neg p \vee \forall a \in A \neg Q(a, p). \quad (11)$$

Plain-English annotation. Rejecting the unavoidability maneuver does not prove that the religious proposition p is false, and it does not prove that every person’s religious faith concerning p is irrational. The conclusion removes one shortcut. Specific beliefs, trusts, experiences, and commitments still require their own evaluation.

The scope limit preserves the paper’s actual target. The maneuver fails before Christianity or strong atheism is decided. Its failure returns the discussion to specified propositions, evidence-sensitive confidence, tested trust, and practical choices honestly described as choices.

A.10 Worked application

Suppose the bridge proposition says that a particular bridge will bear ordinary traffic, while the religious proposition states a specified religious claim. Repeated load tests, inspected materials, independent engineering standards, a public record of crossings, and procedures for investigating failure may place high confidence in the bridge proposition inside its defensible interval. The traveler still relies without certainty. Nothing in that reliance entails evidential excess, and nothing about the bridge sets the evidence-supported range for the religious proposition.

Now suppose a person assigns high confidence to the religious proposition. The formalism does not classify that confidence by religious identity. If the confidence lies inside its evidence-supported interval, the present objection does not call it evidential excess. If it rises above the interval’s upper bound, calling the excess *faith* does not erase the gap. The relevant dispute concerns the evidence, the proposed bounds, the live alternatives, and the person’s responsiveness to counterevidence.

Finally, high stakes can lower an action threshold without moving either evidential boundary. A person may investigate, attend, pray conditionally, or take a precaution because the possible outcome matters. Practical commitment is not automatically belief or evidential excess. Uncertainty and stakes can explain reliance or action; belief strength remains answerable to evidence.

A.11 Limits of the formalism

The interval $J_E(p)$ is an analytic placeholder, not an oracle that prints indisputable numbers. Its bounds must be defended by comparing the relevant evidence, background assumptions, alternative explanations, and known sources of error. Disagreement about those inputs may widen the interval. It does not remove the need to identify what would count as too much confidence.

The predicates also describe distinguishable features, not sealed psychological compartments. One person may rely on a proposition, believe it, and commit to a course of action at the same time. The notation prevents one feature from silently doing another’s work: reliance does not by itself establish belief, commitment does not by itself raise evidential support, and a rationality verdict requires the relevant standard to be stated.

The formal result is therefore diagnostic rather than metaphysically comprehensive. It does not derive atheism, settle every theory of warrant, or quantify every religious experience. It identifies the burden the slogan evades: the defender must keep the meaning of *faith* stable and supply a proposition-specific bridge from evidence to confidence. Without that bridge, universality is rhetoric rather than support.

References

- Audi, Robert (2008). “Belief, Faith, and Acceptance.” In: *International Journal for Philosophy of Religion* 63.1, pp. 87–102. DOI: [10.1007/s11153-007-9137-6](https://doi.org/10.1007/s11153-007-9137-6).
- Bishop, John (2007). *Believing by Faith: An Essay in the Epistemology and Ethics of Religious Belief*. Oxford: Oxford University Press. DOI: [10.1093/acprof:oso/9780199205547.001.0001](https://doi.org/10.1093/acprof:oso/9780199205547.001.0001).
- Bishop, John and Daniel J. McKaughan (2023). *Faith*. Ed. by Edward N. Zalta and Uri Nodelman. URL: <https://plato.stanford.edu/archives/fall2024/entries/faith/> (visited on 08/26/2026).
- Buchak, Lara (2012). “Can It Be Rational to Have Faith?” In: *Probability in the Philosophy of Religion*. Ed. by Jake Chandler and Victoria S. Harrison. Oxford: Oxford University Press, pp. 225–248. DOI: [10.1093/acprof:oso/9780199604760.003.0012](https://doi.org/10.1093/acprof:oso/9780199604760.003.0012).
- Chignell, Andrew (2018). *The Ethics of Belief*. Ed. by Edward N. Zalta. URL: <https://plato.stanford.edu/archives/spr2018/entries/ethics-belief/> (visited on 08/26/2026).
- Clifford, William K. (1877). “The Ethics of Belief.” In: *Contemporary Review* 29, pp. 289–309.
- Cohen, L. Jonathan (1992). *An Essay on Belief and Acceptance*. Oxford: Clarendon Press. DOI: [10.1093/acprof:oso/9780198236047.001.0001](https://doi.org/10.1093/acprof:oso/9780198236047.001.0001).
- Conee, Earl and Richard Feldman (2004). *Evidentialism: Essays in Epistemology*. Oxford: Oxford University Press. DOI: [10.1093/0199253722.001.0001](https://doi.org/10.1093/0199253722.001.0001).
- Haack, Susan (1993). *Evidence and Inquiry: Towards Reconstruction in Epistemology*. Oxford: Blackwell.
- Howard-Snyder, Daniel and Daniel J. McKaughan (2022). “Faith and Resilience.” In: *International Journal for Philosophy of Religion* 91.3, pp. 205–241. DOI: [10.1007/s11153-021-09820-z](https://doi.org/10.1007/s11153-021-09820-z).
- Howson, Colin and Peter Urbach (2006). *Scientific Reasoning: The Bayesian Approach*. 3rd ed. Chicago: Open Court.
- James, William (1896). “The Will to Believe.” In: *The New World* 5, pp. 327–347.
- McKaughan, Daniel J. (2016). “Action-Centered Faith, Doubt, and Rationality.” In: *Journal of Philosophical Research* 41, pp. 71–90. DOI: [10.5840/jpr20165364](https://doi.org/10.5840/jpr20165364).
- Plantinga, Alvin (2000). *Warranted Christian Belief*. New York: Oxford University Press. DOI: [10.1093/0195131932.001.0001](https://doi.org/10.1093/0195131932.001.0001).
- Titelbaum, Michael G. (2022). *Fundamentals of Bayesian Epistemology 1: Introducing Credences*. Oxford: Oxford University Press. DOI: [10.1093/oso/9780198707608.001.0001](https://doi.org/10.1093/oso/9780198707608.001.0001).
- Turek, Frank (Nov. 2007). *Turning the Tables on the Atheist*. CrossExamined. URL: <https://crossexamined.org/turning-the-tables-on-the-atheist/> (visited on 08/26/2026).
- (Oct. 2021). *What Is Faith? And Why Everyone Has It!* CrossExamined Official Podcast. URL: <https://crossexamined.org/what-is-faith-and-why-everyone-has-it/> (visited on 08/26/2026).