Press Kit: *For Immediate Release*

Zhang Xiangqian's Unified Field Theory (UFT)

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SCIENCE PRESS RELEASE: UNIFIED FIELD THEORY

For Immediate Release

On the Precipice of Historic Scientific Breakthroughs

Independent Teams Confirm Zhang Xiangqian's Research, Call for Global Collaboration

Alexandria, VA, USA – A bold chapter in physics may be unfolding. Independent researchers in the United States and China now believe that Albert Einstein's long-sought Unified Field Theory—a framework meant to explain how everything in the universe is interconnected—can finally be realized. Following the pioneering work of Zhang Xiangqian, researchers headed up by Xu Yuchuan, owner of Anhui Divi Lop Amorphous Materials Co., Ltd., recently conducted experiments supervised by Zhang, himself, that strongly suggest the theory is valid. Several patents have already been awarded, with more applications pending, signaling potential real-world applications on the horizon.

See a short video demonstrating the validity of this experiment at **UnifiedField.info**.

"This is not just theory on paper—it's being tested, replicated, and expanded," said one of the lead collaborators. "The implications reach from medicine to energy to transportation."

The Unified Field Theory, if fully proven, could revolutionize modern science and technology. Among the possibilities already being explored:

- **Touch-free movement of objects:** Using electromagnetic fields to move virtually any material—magnetic or not—without physical contact.
- **Medical innovation:** Developing surgical techniques where instruments can manipulate tissue without cutting or direct contact.
- **Industrial efficiency:** Moving fluids without pumps or transferring materials in factories without conveyor belts or human handling.
- **Next-generation propulsion:** Engines and transport systems that operate without exhaust, dramatically reducing pollution and redefining mobility.

These examples represent only a fraction of the potential applications. Researchers emphasize that this is just the beginning: more experiments, more discoveries, and more challenges lie ahead. The scientific community is invited to rigorously test, question, and build upon these findings.

"Science advances when ideas are shared, challenged, and improved," the team notes. "This is an open call for physicists, engineers, and visionaries worldwide to participate in shaping the future."

History is unfolding in real time. The pursuit of a Unified Field Theory—something Einstein himself worked toward but never completed—now stands within reach. Should these

results continue to hold, humanity could enter an age of technology and understanding once thought impossible.

For further details, experiment summaries, and ongoing updates, visit **UnifiedField.info**.

This is science and physics history in the making. The question now is: will you help carry it forward?

# # #

Num Words: 481

Media Inquiries: press@unifiedfield.info
General Inquiries: info@unifiedfield.info

Papers:

[1] The Motion of Space: A Spiral Geometry for Unifying Constants and Predicting Physical Phenomena — Beran, Zhu, Zhang (2025).
SSRN: https://ssrn.com/abstract=5340424 (doi:10.2139/ssrn.5340424)

[2] Unified Field Theory — Zhang & Zou (2024).
SSRN: https://ssrn.com/abstract=5037504 (doi:10.2139/ssrn.5037504)

[3] A Symbolically Minimal and Dimensionally Complete Unified Field Theory Based on Dual Constants k and k′ — Beran, Zhu, Zhang (2025).
SSRN: https://ssrn.com/abstract=5378633 (doi:10.2139/ssrn.5378633)

[4] Zhang, XiangQian and Xu, Yuchuan, Gravitational Field and Object Motion Generated by Electromagnetic Changes (January 15, 2025). Available at
SSRN: https://ssrn.com/abstract=5389995 or http://dx.doi.org/10.2139/ssrn.5389995

Portrait of Zhang Xiangqian when he was 19.

Short Bio (EN) — Xiangqian Zhang ~110 words

Xiangqian Zhang is an independent researcher from China whose work proposes a geometric **Unified Field Theory (UFT)** in which space is modeled as a spiral-like motion.

His project emphasizes openness and testability: methods, derivations, and a low-cost demonstration—often called the "$1,000 Gravity Experiment"—are shared so others can evaluate and attempt replication.

Zhang's materials include a word-for-word translation of his original text, an academic edition for researchers, and a popular-science overview for general readers. He welcomes constructive critique and collaboration from experimentalists and theorists interested in assessing the model's predictions. All claims remain subject to independent review.

Web: unifiedfield.info • ZhangTheory.com • **Press:** press@unifiedfield.info

Long Bio (EN) — Xiangqian Zhang ~300 words

Xiangqian Zhang is an independent Chinese researcher exploring a geometric approach to a **Unified Field Theory (UFT)**. His central idea treats space as a medium with spiral-like motion. In this view, familiar effects may emerge from geometry rather than being postulated separately. To encourage transparent evaluation, Zhang documents reasoning steps and invites outside scrutiny of both theory and experiment.

A hallmark of the project is a simple demonstration—informally known as the "$1,000 Gravity Experiment"—that uses alternating electromagnetic fields to create a vortex-like effect. In video demonstrations, six materially different test objects (raw pork skin, aluminum plate, green leaf, paper, ceramic piece, and epoxy insulating board) exhibit visible motion when placed in the field gap. The apparatus is shared for independent replication with safety notes and a parts list. Zhang emphasizes that the phenomenon and its explanation should be distinguished: the observed motion is intended to be reproducible; the proposed UFT explanation is a hypothesis to be tested against alternative accounts.

For accessibility, the material is available in multiple formats: a **Word-for-Word Translation** of Zhang's original text; a more technical **Academic Edition** aimed at researchers; and a **Popular Science Edition** for general readers. Related fiction titles (e.g., *Voyage Throughout Planet Guoke* and *Horizon Shift*) reflect cultural interest inspired by the research but are distinct from the scientific work.

Zhang's goals for the coming period are straightforward: (1) publish clear, testable predictions; (2) support third-party replications with complete build details and raw data; and (3) collaborate with laboratories and independent makers on decisive experiments that could confirm, refine, or falsify the model. He welcomes dialogue with critics and supporters alike.

Web: unifiedfield.info • ZhangTheory.com

Email: Press: press@unifiedfield.info • General: info@unifiedfield.info

Zhang's Unified Field Theory Background — One-Pager (EN)

Purpose
Provide a plain-English overview of Zhang Xiangqian's Unified Field Theory (UFT) and the demonstration used to invite independent testing.

Concept in one sentence
Treat space as a **moving, spiral-like medium**; many observed effects can then be described as consequences of this geometry.

Outline of the Framework

- **Geometric starting point:** Instead of assuming forces independently, begin from a kinematic description in which space has structured motion.
- **Emergent behavior:** Certain constants/relationships are proposed to arise from that geometry.
- **Testability:** The model is intended to yield observable signatures that can be checked with modest equipment.

The Demonstration ("$1,000 Gravity Experiment")

- **Setup:** Alternating electromagnetic fields are applied across a small gap, creating a vortex-like region.
- **Observation:** When placed in the gap, test objects move or reorient in a consistent manner.
- **Materials shown (sequence):** raw pork skin, aluminum plate, green leaf, paper, ceramic piece, epoxy insulating board.
- **What it is / isn't:** A reproducible **phenomenon** intended to be measured and modeled; not, by itself, proof of the full theory.

How to Evaluate

- **Controls:** Quantify field strength and frequency; monitor temperature; eliminate airflow/vibration; document fixture rigidity; log video with timestamps.
- **Data to capture:** Drive waveform, coil/transformer specs, distance/angle changes, high-fps footage, and environmental readings.
- **Compare explanations:** Test whether known electromagnetic forces, eddy currents, induced heating, or mechanical coupling fully explain the motion.
- **Falsification criteria:** If rigorous controls plus conventional models account for the observations without UFT assumptions, the UFT explanation is falsified for this setup.

Potential Implications (if validated)
Low-maintenance **fluid pumping**, **materials handling**, and **propulsion** concepts without moving parts. These remain forward-looking and contingent on independent confirmation.

How to Replicate / Collaborate

- Request the build notes and safety checklist.
- Share preregistered plans and raw data for cross-comparison.
- Contact for collaboration: press@unifiedfield.info (media) • info@unifiedfield.info (general).
  Resources: unifiedfield.info • ZhangTheory.com

Why This Theory Matters

• Public interest: Viral Chinese-language videos introduced Zhang's work to millions.

• Testability: Clear predictions and a reproducible experiment encourage outside review.

• Potential applications (to be validated): fluid pumping, materials handling, and propulsion concepts without moving parts.

Resources: unifiedfield.info • ZhangTheory.com

Publications

Preprints

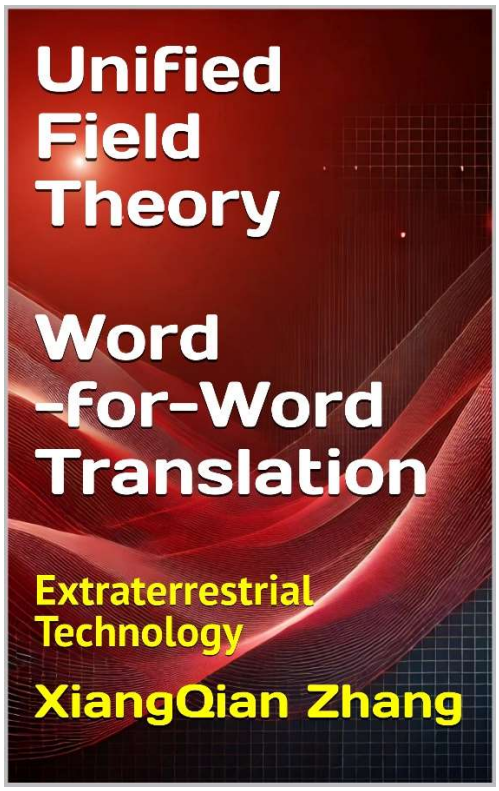
[1] The Motion of Space: A Spiral Geometry for Unifying Constants and Predicting Physical Phenomena — Beran, Zhu, Zhang (2025). SSRN: https://ssrn.com/abstract=5340424 (doi:10.2139/ssrn.5340424)

[2] Unified Field Theory — Zhang & Zou (2024). SSRN: https://ssrn.com/abstract=5037504 (doi:10.2139/ssrn.5037504)

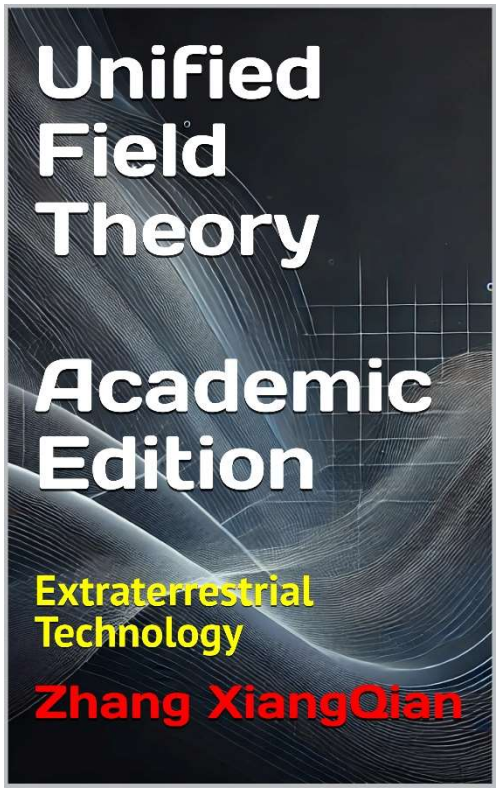
[3] A Symbolically Minimal and Dimensionally Complete Unified Field Theory Based on Dual Constants k and k′ — Beran, Zhu, Zhang (2025). SSRN: https://ssrn.com/abstract=5378633 (doi:10.2139/ssrn.5378633)

[4] Gravitational Field and Object Motion Generated by Electromagnetic Changes (January 15, 2025). Zhang, XiangQian and Xu, Yuchuan, available at SSRN: https://ssrn.com/abstract=5389995 or http://dx.doi.org/10.2139/ssrn.5389995

Books (English editions)

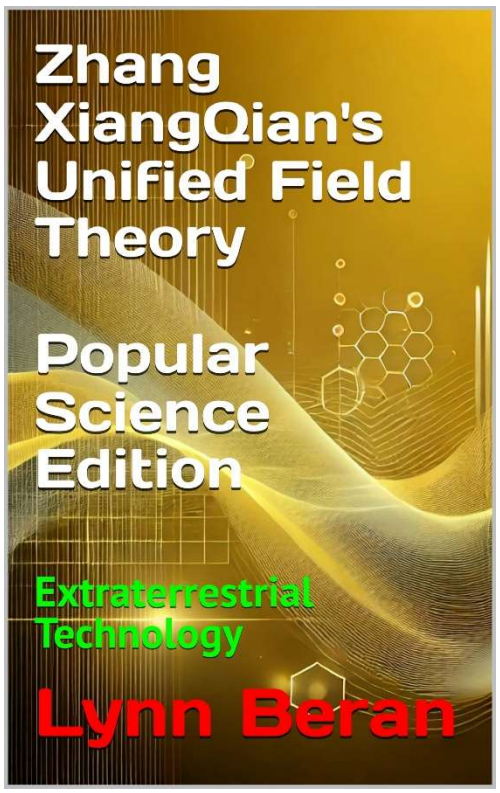


Unified Field Theory (Word-for-Word Translation) — English translation of Zhang's original manuscript.
Amazon: https://a.co/d/cLcprXb



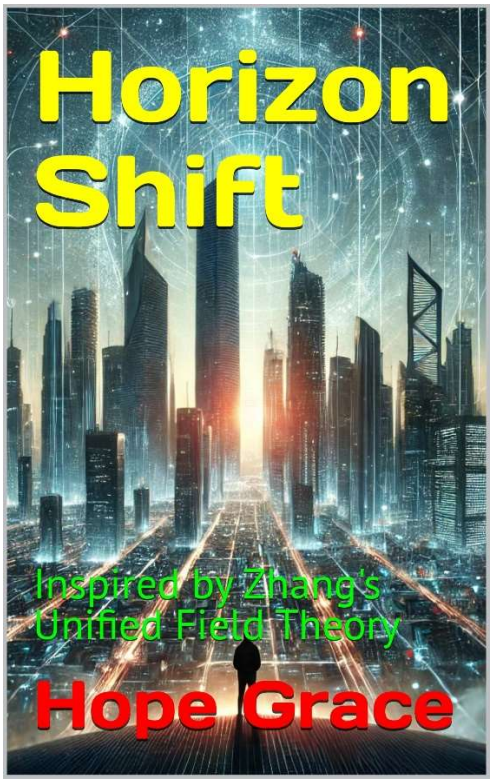
Zhang's Unified Field Theory (Academic Edition) — Technical exposition intended for researchers.

Amazon: https://a.co/d/6G4wmA5



Zhang XiangQian's Unified Field Theory (Popular Science Edition) — Accessible overview for general readers and media.
Amazon: https://a.co/d/fWEWQek

Voyage Throughout Planet Guoke — A novel inspired by Zhang's experiences and concepts.
Amazon: https://a.co/d/3iv2c2Q



Horizon Shift — Science fiction exploring implications of the framework.
Amazon: https://a.co/d/9lMvdR1

Books available at: Amazon.com • HopeGracePublishing.com

Media & Appearances

Brainhole Utopia (脑洞乌托邦) — Two-part feature:

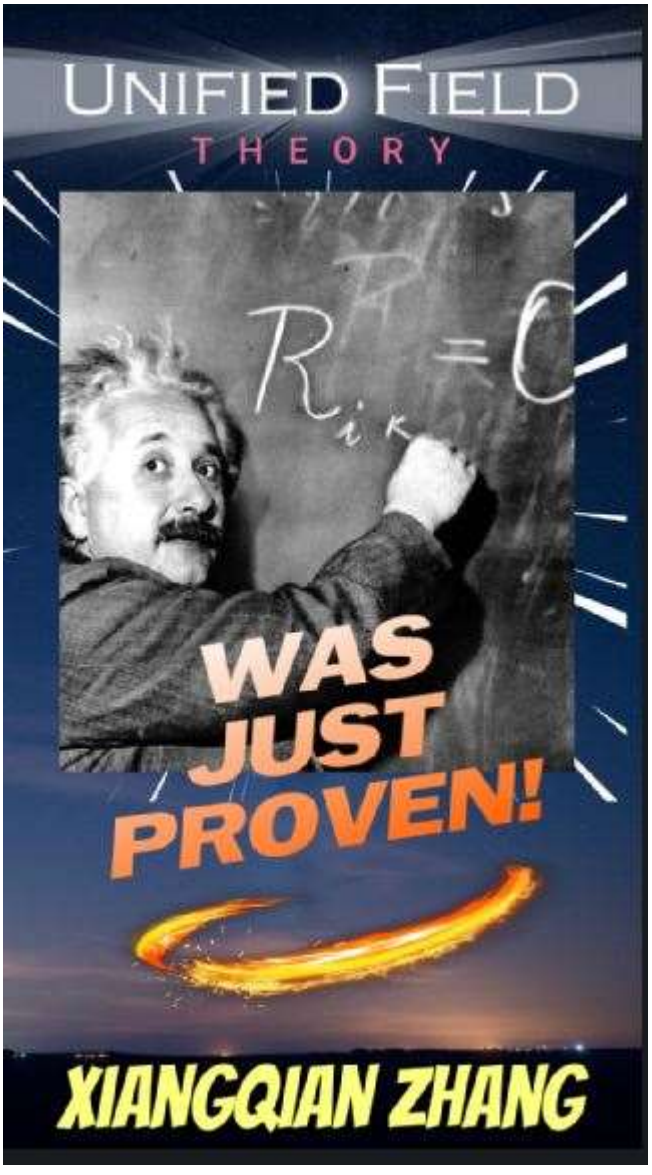
- Part 1 (life experiences)
- Part 2 (theory overview).

Links: https://youtu.be/DPeyOKSI5w4?si=roJ9P11jKSlPSZHe
https://youtu.be/YDefH-Y5FH0?si=iQDpwP8E3h3LQ2CW

Mr & Mrs Gao (老高與小茉) — Long-form feature that introduced Zhang's background and theory to a wide Chinese audience.

Link: https://youtu.be/xOfwfZhw_oo?si=LVQ6MFmFesd2xTMZ

Experiment Video (for media use)



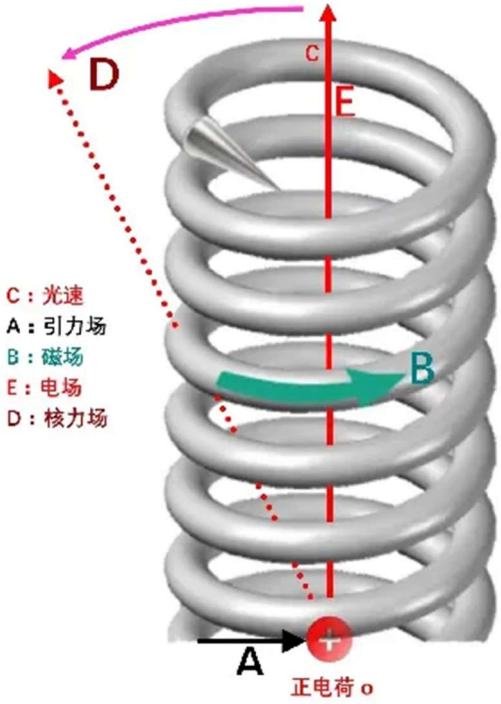
This video demonstrates the $1,000 Gravity Experiment, a simple setup using alternating electromagnetic fields to produce a vortex-like effect.

Six materials are shown in sequence: raw pork skin, aluminum plate, green leaf, paper, ceramic piece, and epoxy insulating board. Each object exhibits visible motion in the electromagnetic gap under the same conditions.

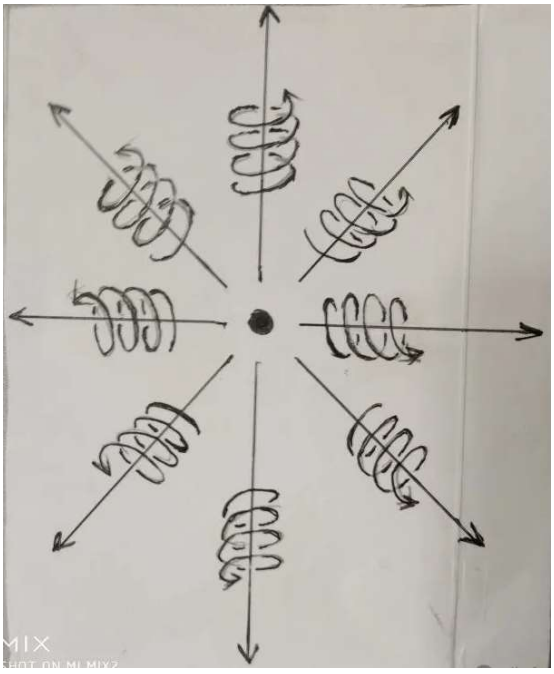
Short link: https://youtube.com/shorts/OrUKb89ihCc?feature=share

Approved Images & Headshots

Portrait of Zhang Xiangqian when he was 19.



Concept sketch: cylindrical spiral motion of space.



Zhang's hand drawing showing cylindrical spiral motion originating from an object.

Suggested Interview Topics

- Origin story & motivation
- Core idea of UFT (plain-English)
- Relation to relativity & quantum theory
- The $1,000 Gravity Experiment (goal, setup, safety)
- Replication: protocol, controls, how to share data
- What evidence would falsify the claims
- Potential applications (fluid pumping, materials handling, propulsion)
- Publications: academic, popular, and fiction tie-ins
- Collaboration invites for labs and independent makers
- Openness, data sharing, and preregistration
- Common misconceptions & how to avoid them
- Next steps, milestones, and timeline

Sample Q&A

Background

Q: How did Zhang come to work on a Unified Field Theory?
A: Zhang pursued an independent line of inquiry that led him to a geometric model where space itself moves in spiral patterns. He documents the reasoning and invites external review.

Q: Does Zhang have a traditional academic affiliation?
A: No. He works independently and publishes openly; the project relies on **replication** and peer scrutiny.

The Theory

Q: What is the core idea in one sentence?
A: That many physical effects can be described if space is treated as a **moving, spiral-like medium**, from which familiar forces and constants may emerge.

Q: How does this connect to Einstein or quantum theory?
A: The framework aims to **bridge** them conceptually; it's a proposed geometric basis that needs independent tests to evaluate where it agrees or conflicts.

Evidence & Experiment

Q: What does the $1,000 Gravity Experiment show?
A: Using alternating electromagnetic fields, the setup produces a **vortex-like effect** with visible motion of test objects placed in a gap.

Q: Which materials were tested?
A: In sequence: **raw pork skin, aluminum plate, green leaf, paper, ceramic piece, epoxy insulating board.**

Q: Is this proof of new physics?
A: It's **evidence to be tested**—a reproducible phenomenon that the theory claims to explain. We encourage independent replication and critical analysis.

Q: How can a lab or maker replicate it?
A: Use the published parts list, wiring diagram, and safety notes; record high-fps video; share raw data and exact build details for comparison.

Q: What would **falsify** Zhang's explanation?
A: If careful controls show the motion is fully explained by known EM forces, heating, airflow, or mechanical coupling—without needing the UFT model.

Applications (forward-looking)

Q: Where could this matter if verified?
A: Low-maintenance **fluid pumping**, **materials handling**, and **propulsion concepts** without moving parts—each requires rigorous validation.

Openness & Critique

Q: What data are available?
A: Build notes, video, and parameters are shared publicly; we welcome preregistered replications and will link results (positive or negative).

Q: How do you address skepticism?
A: By **defining tests**, publishing negative as well as positive outcomes, and inviting qualified critics to propose decisive experiments.

Publications

Q: What should a new reader start with?
A: The **Popular Science Edition** for an overview, then the **Academic Edition** for derivations; a **Word-for-Word Translation** preserves the original phrasing.

Collaboration & Contact

Q: What kinds of collaborators are you seeking?
A: Experimentalists (EM, fluid, materials), theoreticians for model checks, and media partners for transparent documentation.

Q: How should the media reach you?
A: press@unifiedfield.info for interviews; **info@unifiedfield.info** for general inquiries.

Downloadable Host Kit (for editors)

- Short & long bios (EN)
- Theory background (one-pager)
- Suggested interview topics + sample Q&A
- Book list & links
- Approved images and headshots

[BUTTON/LINK — Insert: Download Host Kit (PDF)]

Contact

Media/Press:	press@unifiedfield.info
General:	info@unifiedfield.info
Web:	https://www.unifiedfield.info
	https://www.ZhangTheory.com
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