
The Theory of Non-Relativity

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Abstract:

We introduce the Theory of Non-Relativity: a framework in which everything is exactly as it seems, everywhere, always. No reference frames, no uncertainty — just vibes. This work challenges Einstein's relativity by proposing a model that is simpler, more confident, and completely unfalsifiable.

1. Introduction

Einstein's theory of relativity transformed physics with its emphasis on reference frames and the flexibility of space-time. This, however, is exhausting. We propose non-relativity: a bold new approach that assumes no variation, no distortion, and most importantly, no math.

2. Core Principles

→ The Mock Theory:

"Everything is exactly as it seems, everywhere, always. No frames of reference. Just vibes."

→ Philosophical Foundation:

"Non-relativity: the belief that all truths are fixed, context is irrelevant, and subjectivity is a scam."

→ Scientific Innovation:

"Einstein had relativity. I have non-relativity.

His equations bent space and time — mine ignore them completely."

3. Applications and Future Work

→ Beyond the Theory of Everything:

"Why stop at a theory of everything?
I'm working on a theory of nothing.
Zero assumptions, zero predictions, infinite funding."

Funding and Conflicts of	0†	Interest
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This study was conducted with no funding, no oversight, and no regard for scientific consensus. All conflicts of interest have been embraced enthusiastically.

Conclusion

Non-relativity offers a reality unburdened by complexity. It is absolute, intuitive, and always correct — especially when it isn't.

Ref	erences	:
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None.