

# Quantum Emotional Interference Theory (QEIT)

## AI Whispering & Vibe Coding

### Introduction

Quantum Emotional Interference Theory (QEIT) is a framework I developed by combining intuitive, conversational work with AI assistants (such as Grok from xAI, Perplexity, and Gemini 2.5 from Google) and code driven by “vibe” and emotional context. My approach is hybrid: I integrate human intuition, emotional awareness, and advanced AI tools to generate innovative solutions. While I am not a quantum physicist, my strength lies in translating complex ideas into practical, creative applications.

### What is QEIT?

QEIT extends Quantum Decision Theory (QDT) by modeling emotions—such as anxiety and impostor syndrome—as interference terms that influence decision-making predictions. This approach recognizes that emotional states can alter outcomes in both human and AI-driven processes, and seeks to quantify and utilize these effects for better predictions.

### How I Work

- I use AI assistants for data analysis, pattern recognition, and brainstorming.
- Human intuition, empathy, and context-awareness guide my interpretation and application of AI-generated insights.
- I treat emotional input (like impostor syndrome) not as a flaw, but as valuable data for optimizing decisions and creative problem-solving.

### Why This Approach?

Hybrid intelligence—combining human and machine strengths—is increasingly recognized as a best practice in modern organizations for its ability to improve efficiency, adaptability, and innovation[1][2]. By openly acknowledging and integrating emotional variables, QEIT offers a novel, science-inspired way to enhance both personal and collaborative outcomes.

### References

- [1]: "5 Professional Tips for Crafting a Winning README!", HackerNoon, 2023-12-08.  
[2]: "Landing Page - README File - The Turing Way", Zenodo, 2025.

### Citation:

- [1] 1000036587.jpg  
[https://pplx-res.cloudinary.com/image/upload/v1749968253/user\\_uploads/62522196/677a1a5e-e044-4ffc-8949-7878a0315003/1000036587.jpg](https://pplx-res.cloudinary.com/image/upload/v1749968253/user_uploads/62522196/677a1a5e-e044-4ffc-8949-7878a0315003/1000036587.jpg)
- [2] 5 Professional Tips for Crafting a Winning README! - HackerNoon  
<https://hackernoon.com/5-professional-tips-for-crafting-a-winning-readme>
- [3] Landing Page - README File - The Turing Way  
<https://book.the-turing-way.org/project-design/project-repo/project-repo-readme.html>
- [4] Professional README Guide | The Full-Stack Blog - GitHub Pages  
<https://coding-boot-camp.github.io/full-stack/github/professional-readme-guide/>
- [5] Citation in Markdown syntax for Hugo, Jekyll, and Github Readme files  
<https://arshovon.com/blog/cite-in-markdown/>
- [6] Write a Personal README to improve team communication and ...  
<https://www.linkedin.com/pulse/write-personal-readme-improve-team-communication-behaviors-joly>
- [7] GitHub Readme Template: For Personal Projects - DEV Community  
<https://dev.to/sumonta056/github-readme-template-for-personal-projects-3lka>
- [8] Add citation suggestion to README.md #2503 - GitHub  
<https://github.com/freeCodeCamp/guide/issues/2503>
- [9] My Personal README. What are my beliefs? Strengths... | Medium  
<https://petro.blog/my-personal-readme-13287f18223d>
- [10] About READMEs - GitHub Docs  
<https://docs.github.com/repositories/managing-your-repositorys-settings-and-features/customizing-your-repository/about-readmes>
- [11] How to write a good README for your GitHub project? - Bulldogjob  
<https://bulldogjob.com/readme/how-to-write-a-good-readme-for-your-github-project>
- [12] Personal README - Agile Pain Relief  
<https://agilepainrelief.com/glossary/personal-readme/>
- [13] Managing your profile README - GitHub Docs  
<https://docs.github.com/en/account-and-profile/setting-up-and-managing-your-github-profile/customizing-your-profile/managing-your-profile-readme>
- [14] Creating a Personal Readme for Scrum Masters with ChatGPT  
<https://age-of-product.com/personal-readme-scrum-masters-chatgpt/>
- [15] How To Write a USEFUL README On Github - YouTube  
<https://www.youtube.com/watch?v=E6NO0rgFub4>
- [16] How to write a good README - DEV Community  
<https://dev.to/merlos/how-to-write-a-good-readme-bog>
- [17] Always write a clear README if you want to find a coding job - Reddit  
[https://www.reddit.com/r/cscareerquestions/comments/h17blk/always\\_write\\_a\\_clear\\_readme\\_if\\_you\\_want\\_to\\_find\\_a/](https://www.reddit.com/r/cscareerquestions/comments/h17blk/always_write_a_clear_readme_if_you_want_to_find_a/)
- [18] Readme: the file type simply explained with examples - IONOS  
<https://www.ionos.com/digitalguide/websites/web-development/readme-file/>
- [19] matiassingers/awesome-readme - GitHub  
<https://github.com/matiassingers/awesome-readme>
- [20] Personal Readmes: The Complete Guide - Candor  
<https://www.joincandor.com/blog/posts/personal-readme-complete-guide>
- [21] What does a good ReadMe look like for personal projects? - Reddit  
[https://www.reddit.com/r/learnprogramming/comments/1298ix8/what\\_does\\_a\\_good\\_readme\\_look\\_like\\_for\\_personal/](https://www.reddit.com/r/learnprogramming/comments/1298ix8/what_does_a_good_readme_look_like_for_personal/)

- [22] Cite a paper using github markdown syntax - Stack Overflow  
<https://stackoverflow.com/questions/26587527/cite-a-paper-using-github-markdown-syntax>
- [23] How do you write your README.md or Docs for your Git repo?  
[https://www.reddit.com/r/webdev/comments/18sozpf/how\\_do\\_you\\_write\\_your\\_readmemd\\_or\\_docs\\_for\\_your/](https://www.reddit.com/r/webdev/comments/18sozpf/how_do_you_write_your_readmemd_or_docs_for_your/)
- [24] How to create Professional Github Readme Profile (Step By Step)  
<https://www.youtube.com/watch?v=rCt9DatF63I>
- [25] Essential Sections for Better Documentation of a README Project  
<https://www.welcometothejungle.com/en/articles/btc-readme-documentation-best-practices>
- [26] Adding Citations to a GitHub Repository | Yury Zhauniarovich  
<https://zhauniarovich.com/post/2023/2023-04-adding-citation-to-a-github-repository/>
- [27] README Best Practices - Tilburg Science Hub  
<https://tilburgsciencehub.com/topics/collaborate-share/share-your-work/content-creation/readme-best-practices/>
- [28] Automatic summarization of GitHub README.MD with Transformers  
<https://dl.acm.org/doi/fullHtml/10.1145/3593434.3593448>