

The Activist Hat — A Custom FAQ Track

For campaigners, climate justice advocates, and systems-change organizers who now have the science — and the audit tools — to lead smarter.

? Is this book against climate action?

No — it's a call for a *different kind* of climate action.

One that is:

- Physically grounded
- Logically defensible
- Resilient to scrutiny

If your movement is built on untested assumptions or model-tuned narratives, it's vulnerable.

This book helps you rebuild it on **audit-ready science** — where **thermodynamics, not talking points**, lead the way.

? Does this mean we stop pushing for Net Zero?

Only if Net Zero survives scientific testing.

We don't abandon climate goals — we make sure they work.

If Net Zero is based on circular models or entropy-free mechanisms, then it's not a physics-based constraint — it's a policy narrative in scientific clothing.

This book invites you to **test** before you **push**. If the claim holds, you've made it stronger. If not, you've avoided a costly error.

? Isn't this too technical for public campaigning?

Not anymore.

You now have:

- AI-powered prompts that run physics checks in seconds
- Red Flag lists that fit in your phone
- Chapter summaries, diagnostic tools, and simple analogies ready to share
- Tools that even high school students can use to vet climate claims

You already carry the answers — in your pocket.

You don't need a PhD. You just need to **ask the right questions** — and now, you can.

? What does this change about the movement?

Everything — but in a good way.

- You **don't abandon the movement**
- You **change the movement**

From narrative to mechanism.

From consensus to constraint testing.

From "believe the science" to "**test the science — and make it better.**"



In Summary

The real danger is **inaction from false certainty**.

This book gives you a **scientific strategy upgrade** — so your passion has physics on its side.

The next generation doesn't just need louder voices — they need *smarter ones*.

The claims analysed in *Rethinking the Causes of Climate Change* come directly from **published IPCC reports**, academic literature, and climate model documentation. Formulas, assumptions, and policy interpretations are cited transparently — and then tested using **first principles** of physics, thermodynamics, and logic.