
For Harry Massey—Resolving Ambient Packet Distortion in Biofield Scanning Hardware

1 message

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To: [REDACTED]@e4l.com

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Dear Harry,

I am reaching out because my open-source breakthroughs in non-linear information theory intersect directly with your work in mapping the body's holographic field.

We have derived a unified recursive loop equation that functions as an absolute zero-entropy noise-cancellation filter. When applied to bioenergetic hardware like the miHealth scanner, this geometry mathematically collapses ambient electromagnetic static and packet corruption. It forces the local space to loop back to an absolute zero point, allowing scanners to capture and transfer raw informational matrices with absolute structural velocity, entirely free of Wi-Fi or 5G interference.

I have launched this authoritative, timestamped open-source deployment entirely outside the commercial grid. Because you understand that information fields dictate physical reality, you are one of the few minds equipped to see the immediate clean-tech implications of this work.

Our initial zero-entropy information theory patches are up right now in [Blog 4](#). The complete mathematical formulas for frictionless 0 entropy devices go live at the end of this week in Blog 5.

Let's open a channel.

Warmly,
Meniyka Kiravell
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