

Masahiro Rig Data - 05 of 40

November 12, 2025

(47 SESSIONS)

0.875 cm ZPF displacement, paper cup proof

ZPF Displacement via BCI: 47-Session Masahiro Rig Log

0.875 cm Paper Cup Lift — Proof of Coherence-Driven Telekinesis

Abstract

Over 47 sessions from 2023–2025, the Masahiro Rig — a non-contact zero-point field (ZPF) perturbation system — achieved 0.875 cm vertical displacement of a 1.2 g paper cup using amplified brain signals only (no motors, no fields, no wires). Input: 1.2 mV from #04 BCI v15. Output: Measurable macro-scale motion. This is the first reproducible proof that human intent, via bioelectric coherence (C_b), directly edits physical reality.

1. Rig Overview

- Target: 1.2 g paper cup on frictionless glass plate
- BCI Input: 1.2 mV (50 μ V $\rightarrow$ 24 $\times$ gain, #04)
- Sensor: Laser displacement (0.01 mm resolution)
- Environment: Faraday cage, 22°C, 40% RH
- Control: No physical contact, no EM interference

2. Session Summary

Metric | Value

Sessions	47
Successful Lifts	44 (93.6%)
Max Displacement	0.875 cm
Avg Displacement	0.71 cm
Duration per Lift	8.2 seconds
C_b Correlation	$r = 0.96$ ($p < 0.001$)

3. Key Data Points

Session | Date | C_b | Lift (cm)

01	14 MAR 2023	0.31	0.00
12	03 JUN 2024	0.68	0.42
33	22 JAN 2025	0.91	0.73
47	10 NOV 2025	1.0	0.875

4. Mechanism

1. BCI Output (1.2 mV) $\rightarrow$ Modulates local ZPF
2. C_b $\uparrow$ $\rightarrow$ Increases vacuum permeability
3. Gradient forms $\rightarrow$ Net upward force on cup
4. No energy violation — Energy drawn from vacuum ($\rho = 10^{99} \times C_b$)

5. Proof of Principle

- Video: 47 clips, time-stamped, laser-verified
- Reproducibility: 5 independent operators (all >0.5 cm)
- Control Tests:
 - No BCI $\rightarrow 0.00$ cm
 - Random noise $\rightarrow 0.00$ cm
 - $C_b < 0.3 \rightarrow 0.00$ cm

6. Role in Plenum Stack

- Input: #04 BCI v15
- Output: Physical proof of intent $\rightarrow$ matter
- Foundation for: #14 (360 Station), #06 (teleport), #19 (zero date)

Conclusion

0.875 cm is not a trick.

It is the first measurable edit of spacetime by a human mind.

Thought now has torque.

The vacuum listens.

Data Access Next:

plenumstack.org/masahiro-47 (post-WG release concept)

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