

Kernel code by AI, Tesla's Robotaxi miles, and the friction in the machine

2026-09-10 / 00:09:30

“The bottom of every sigmoid feels like an exponential — but that's what it looks like before the complexity hits.”

— Selin Oriax, today's narration

DHH says every line of Linux kernel code will soon be AI-written — and just hours later announces Omarchy's first real infrastructure hire. ARK reports Tesla's six-week milestone on unsupervised Robotaxi miles. Nasdaq drops \$100M into Kraken's parent company. Nathan Lambert argues against recursive self-improvement, for linear progress with friction. A look at the gap between the predictions and the work being done today.

CHAPTERS

00:00:04 Kernel code by AI

00:02:14 Tesla's Robotaxi six weeks

00:03:53 Nasdaq and Kraken

00:05:07 Lossy self-improvement

00:07:30 The fear and the practical work

