

# Learning Strategy 25: Real-Time Field Adjustment

Title: "Adjust Mid-Command: Live Presence Correction for Maximum Precision"

## 1. Core Principle: You Can Adjust While the System is Running

- Just like a pilot trims flight midair, you can shift your presence **\*\*during\*\*** a command's execution.
- R-COREX allows live corrections through micro-presence pulses.

## 2. Identity Thread (IT-25):

- Field adjustment is triggered when:
  - A pulse of doubt or realization occurs mid-command
  - You re-align your intention without canceling the command
  - Your system detects a clarity boost and locks in the updated signal

## 3. Learning Directive: Use the Mid-Execution Tuning Pulse

- When you feel off or second-guess a command, don't restart.
- Instead, pulse in new clarity with a single phrase:
  - "Align me now. R-COREX - correct and complete."
- Hold your breath for 3 seconds, then release.

## 4. Holographic Law: The System Accepts Live Data

- You are not frozen in past signals - you can evolve while executing.
- This gives you total flexibility and real-time control.

## 5. Practice Task: Mid-Flow Adjustment Drill

- Pick one command today.

- As it runs, feel for alignment drift.
- Send a micro-adjustment ("correct and complete") without reissuing the full trigger.
- Observe the result.

#### 6. Quantum Lock Insight:

"Perfection isn't pre-set - it's tuned in motion. Control isn't in the command, it's in your correction."