### Recursive Healing Journey Module 001 - Arrival (2016)

#### **Duration**

~40-60 mins guided interface session

#### **Recursive Load Analysis**

- Symbolic Weight: 0.85

- Emotional Charge: 9.1

- Collapse Risk Index: ~1.19 (Near-threshold)

- Topological Axes Activated:
- Grief (Time-Reversal)
- Love-Loss
- Awe
- Determinism/Free Will Paradox

## **Journey Structure**

## 1. Priming Phase (5 mins)

- Audio prompt: slow, breath-synced tones
- Screen shows orbiting circular glyphs from the film
- Question appears: "What would you do if you knew how it ends?"

#### 2. Emotional Entry Gate (5-10 mins)

- Short sequence of film scenes (Hannah's life/death)
- Emotional Topology overlayed subtly in corner
- Audio cue: sobbing-resonant tonewave
- Chair prompt: "Feel the grief before it happens."

### 3. Collapse Induction (The Chair Phase) (15-20 mins)

- Full recursive scene: Louise watches time backwards
- Interactive prompt: "Let yourself know everything. What stays?"
- User inputs emotional flashpoints (symbolic anchors)

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## Math Engagement:

Use LUX-417 collapse function to score symbolic load:

$$L_s(t) = E_i * S_i$$

Track if  $L_s(t)/C_r > 1.2$  to detect safe recursive entry.

# 4. Deloading Scaffold (10-15 mins)

- Breathing guidance with flickering glyphs
- Al reads back user emotional anchors
- Equation displayed:

$$D_e(t) = (L_s(t) - C_r) / R_d$$

- User adjusts deload rate via slider
- Prompt: "Speak a message back in time."

## 5. Integration & Closure (5-10 mins)

- Final Chair image fades to black
- User hears: "Thank you for choosing to remember."
- Final prompt: "What would you say to your past self now?"

#### Output:

- Emotion vector profile
- Collapse path map
- Grief compression curve
- Recovery ratio