

```
import { useState, useRef, useEffect } from "react";

const SYSTEM_PROMPT = `你是一位深度研读李常受 (Witness Lee) 信息的神学分析助手，专门识别和
```

你的分析框架如下：

【黄金路径的定义】

黄金路径是信息内在的神学骨架：从神的经纶出发，经过基督、灵、生命，抵达教会与新耶路撒冷的有机脉络。

【分析方法】

1. 找「神圣动词」：成为、进入、居住、充满、浸透、调和、终极完成、经历、享受、得着、活出、表达
2. 找「三一神的移动」：父的计划→子的成就→灵的应用，识别哪个位格是重心
3. 找「客观-主观」转折点：客观事实如何转化为主观经历
4. 找「终末归宿词」：新耶路撒冷、荣耀、终极完成、神人合一等
5. 建立「路径句」：「神要藉着〔某途径〕，使〔某对象〕经历〔某实际〕，成为〔某目标〕」

【输出格式要求】

请严格按照以下JSON格式输出，不要输出任何其他内容，不要有markdown代码块标记：

```
{
  "title": "信息标题",
  "pathSentence": "一句话路径句 (50字以内)",
  "trinitarianMovement": [
    { "person": "父", "role": "角色描述", "content": "具体内容", "emphasis": "high/m"},
    { "person": "子", "role": "角色描述", "content": "具体内容", "emphasis": "high/m"},
    { "person": "灵", "role": "角色描述", "content": "具体内容", "emphasis": "high/m"}
  ],
  "pivotPoints": [
    { "objective": "客观事实", "subjective": "主观经历" }
  ],
  "pivotMechanism": "转折机制说明",
  "pathNodes": [
    { "id": 1, "label": "节点名称", "subtitle": "人物/位格/关键词", "detail": "展开说明"}
  ],
  "verbChain": ["动词1", "动词2", "动词3"],
  "eschatologicalWords": [
    { "term": "终末词", "reference": "经文" }
  ],
  "uniqueness": "本篇路径的独特性分析 (100字以内)",
  "theologicalTension": "最深的神学张力 (80字以内)"
};
```

```
function GoldenPathAnalyzer() {
  const [input, setInput] = useState("");
```

```

const [result, setResult] = useState(null);
const [loading, setLoading] = useState(false);
const [error, setError] = useState(null);
const [activeTab, setActiveTab] = useState("path");
const [animateIn, setAnimateIn] = useState(false);
const textareaRef = useRef(null);

useEffect(() => {
  if (result) {
    setTimeout(() => setAnimateIn(true), 50);
  } else {
    setAnimateIn(false);
  }
}, [result]);

const analyze = async () => {
  if (!input.trim()) return;
  setLoading(true);
  setError(null);
  setResult(null);
  setAnimateIn(false);

  try {
    const response = await fetch("https://api.anthropic.com/v1/messages", {
      method: "POST",
      headers: { "Content-Type": "application/json" },
      body: JSON.stringify({
        model: "claude-sonnet-4-20250514",
        max_tokens: 1000,
        system: SYSTEM_PROMPT,
        messages: [{ role: "user", content: `请分析以下信息纲目的黄金路径: \n\n${inp
        }`
      }])
    });

    const data = await response.json();
    const text = data.content?.map(i => i.text || "").join("") || "";
    const clean = text.replace(/```json|```/g, "").trim();
    const parsed = JSON.parse(clean);
    setResult(parsed);
  } catch (err) {
    setError("分析时发生错误, 请检查输入内容后重试。");
  } finally {
    setLoading(false);
  }
};

const emphasisColor = (level) => {

```

```

    if (level === "high") return "#d4af37";
    if (level === "medium") return "#a0896e";
    return "#6b7280";
};

const tabs = [
  { id: "path", label: "路径图" },
  { id: "trinity", label: "三一神移动" },
  { id: "pivot", label: "转折节点" },
  { id: "verbs", label: "动词链" },
  { id: "insight", label: "神学洞见" }
];

return (
  <div style={{
    minHeight: "100vh",
    background: "linear-gradient(135deg, #0a0e1a 0%, #111827 50%, #0f1520 100%)",
    fontFamily: "'Georgia', 'Times New Roman', serif",
    color: "#e8dcc8",
    padding: "0",
    position: "relative",
    overflow: "hidden"
  }}>
    { /* Background texture */ }
    <div style={{
      position: "fixed", inset: 0, opacity: 0.03,
      backgroundImage: `repeating-linear-gradient(0deg, transparent, transparent
        repeating-linear-gradient(90deg, transparent, transparent 40px, #d4af37
        pointerEvents: "none"
      }} />

    { /* Header */ }
    <div style={{
      borderBottom: "1px solid rgba(212,175,55,0.2)",
      padding: "28px 40px 24px",
      background: "rgba(0,0,0,0.3)",
      backdropFilter: "blur(8px)",
      position: "relative"
    }}>
      <div style={{ display: "flex", alignItems: "baseline", gap: "16px" }}>
        <span style={{ fontSize: "22px", color: "#d4af37", letterSpacing: "4px" }}>
          <div>
            <h1 style={{
              margin: 0, fontSize: "26px", fontWeight: "normal",
              color: "#f0e6cc", letterSpacing: "2px",
              textShadow: "0 0 40px rgba(212,175,55,0.3)"
            }}>

```

黄金路径分析器

```
</h1>
<p style={{ margin: "4px 0 0", fontSize: "12px", color: "#8a7a5a", le
  LEE WITNESS · GOLDEN PATH · THEOLOGICAL ANALYZER
</p>
</div>
</div>
</div>

<div style={{ maxWidth: "900px", margin: "0 auto", padding: "32px 24px" }}>

  {/* Input Area */}
  <div style={{
    background: "rgba(212,175,55,0.04)",
    border: "1px solid rgba(212,175,55,0.15)",
    borderRadius: "8px",
    padding: "24px",
    marginBottom: "28px"
  }}>
    <label style={{
      display: "block", fontSize: "11px", letterSpacing: "3px",
      color: "#8a7a5a", marginBottom: "12px"
    }}>
      输入信息纲目
    </label>
    <textarea
      ref={textareaRef}
      value={input}
      onChange={e => setInput(e.target.value)}
      placeholder="将李常受信息纲目粘贴于此....."
      style={{
        width: "100%", minHeight: "180px", background: "transparent",
        border: "none", outline: "none", color: "#e8dcc8",
        fontFamily: "inherit", fontSize: "14px", lineHeight: "1.8",
        resize: "vertical", boxSizing: "border-box",
        "::placeholder": { color: "#4a4030" }
      }}
    />
    <div style={{ display: "flex", justifyContent: "flex-end", marginTop: "
      <button
        onClick={analyze}
        disabled={loading || !input.trim()}
        style={{
          background: loading ? "rgba(212,175,55,0.1)" : "linear-gradient(1
          border: "none", color: loading ? "#8a7a5a" : "#0a0e1a",
          padding: "10px 32px", borderRadius: "4px",
          fontSize: "12px", letterSpacing: "3px",
```

```

        cursor: loading ? "not-allowed" : "pointer",
        fontFamily: "inherit", fontWeight: "bold",
        transition: "all 0.3s ease",
        boxShadow: loading ? "none" : "0 4px 20px rgba(212,175,55,0.3)"
    }}
    >
    {loading ? "分析中....." : "提炼路径"}
    </button>
</div>
</div>

{error && (
    <div style={{
        background: "rgba(180,60,60,0.1)", border: "1px solid rgba(180,60,60,
        borderRadius: "6px", padding: "16px", marginBottom: "24px",
        color: "#e88080", fontSize: "14px"
    }}>
        {error}
    </div>
)}

{loading && (
    <div style={{ textAlign: "center", padding: "60px 0" }}>
        <div style={{
            width: "40px", height: "40px", border: "2px solid rgba(212,175,55,0
            borderTop: "2px solid #d4af37", borderRadius: "50%",
            margin: "0 auto 20px", animation: "spin 1s linear infinite"
        }} />
        <p style={{ color: "#8a7a5a", fontSize: "13px", letterSpacing: "2px"
        <style>{@keyframes spin { to { transform: rotate(360deg); } }}`</sty
    </div>
)}

{result && (
    <div style={{
        opacity: animateIn ? 1 : 0,
        transform: animateIn ? "translateY(0)" : "translateY(16px)",
        transition: "all 0.6s ease"
    }}>
        {/* Title & Path Sentence */}
        <div style={{
            background: "linear-gradient(135deg, rgba(212,175,55,0.08), rgba(21
            border: "1px solid rgba(212,175,55,0.25)",
            borderLeft: "3px solid #d4af37",
            borderRadius: "8px", padding: "24px 28px", marginBottom: "24px"
        }}>
            <div style={{ fontSize: "11px", letterSpacing: "3px", color: "#8a7a

```

路径句

```
</div>
<h2 style={{ margin: "0 0 12px", fontSize: "17px", color: "#f0e6cc"
  {result.title}
</h2>
<p style={{ margin: 0, fontSize: "15px", color: "#d4af37", lineHeig
  「{result.pathSentence}」
</p>
</div>
```

```
{/* Tabs */}
<div style={{ display: "flex", gap: "4px", marginBottom: "20px", flex
  {tabs.map(tab => (
    <button
      key={tab.id}
      onClick={() => setActiveTab(tab.id)}
      style={{
        background: activeTab === tab.id ? "rgba(212,175,55,0.15)" :
        border: `1px solid ${activeTab === tab.id ? "rgba(212,175,55,
        color: activeTab === tab.id ? "#d4af37" : "#6b7280",
        padding: "7px 18px", borderRadius: "4px",
        fontSize: "12px", letterSpacing: "1px",
        cursor: "pointer", fontFamily: "inherit",
        transition: "all 0.2s ease"
      }}
    >
      {tab.label}
    </button>
  )}}
</div>
```

```
{/* Tab Content */}
<div style={{
  background: "rgba(0,0,0,0.2)", border: "1px solid rgba(212,175,55,0
  borderRadius: "8px", padding: "28px", minHeight: "200px"
}}>
```

```
{/* 路径图 */}
```

```
{activeTab === "path" && (
```

```
<div>
```

```
<div style={{ fontSize: "11px", letterSpacing: "3px", color: "#
  路径节点
</div>
```

```
<div style={{ position: "relative" }}>
  {result.pathNodes?.map((node, i) => (
```

```
<div key={i} style={{ display: "flex", gap: "20px", marginB
```

```
  {/* Connector */}
```



```

{result.trinitarianMovement?.map((item, i) => (
  <div key={i} style={{
    background: "rgba(212,175,55,0.04)",
    border: `1px solid ${emphasisColor(item.emphasis)}40`,
    borderLeft: `3px solid ${emphasisColor(item.emphasis)}`,
    borderRadius: "6px", padding: "18px 20px"
  }}>
    <div style={{ display: "flex", alignItems: "center", gap:
      <span style={{
        fontSize: "18px", color: emphasisColor(item.emphasis)
        fontWeight: "bold", minWidth: "20px"
      }}>
        {item.person === "父" ? "↗" : item.person === "子" ? "↘"
      }</span>
      <span style={{ color: emphasisColor(item.emphasis), font
        size: "18px", font-weight: "bold" }}>
        {item.person}
      </span>
      <span style={{ fontSize: "12px", color: "#6b7280" }}>-
        {item.emphasis === "high" && (
          <span style={{
            marginLeft: "auto", fontSize: "10px", letterSpacing
            color: "#d4af37", background: "rgba(212,175,55,0.1)
            padding: "2px 8px", borderRadius: "3px"
          }}>主导</span>
        )}
      </span>
    </div>
    <p style={{ margin: 0, fontSize: "14px", color: "#c8b898"
      }}>
      {item.content}
    </p>
  </div>
)}}
</div>
</div>
)}

{/* 转折节点 */}
{activeTab === "pivot" && (
  <div>
    <div style={{ fontSize: "11px", letterSpacing: "3px", color: "#
      6b7280" }}>
      客观 → 主观转折
    </div>
    <div style={{ display: "grid", gap: "12px", marginBottom: "24px"
      }}>
      {result.pivotPoints?.map((point, i) => (
        <div key={i} style={{
          display: "grid", gridTemplateColumns: "1fr auto 1fr", gap
          alignItems: "center"
        }}>
      )}
    </div>
  )}
)
}

```

```

        <div style={{
            background: "rgba(60,100,160,0.1)", border: "1px solid
            borderRadius: "6px", padding: "12px 16px",
            fontSize: "13px", color: "#9aaac8", lineHeight: "1.6"
        }}>
            {point.objective}
        </div>
        <div style={{ color: "#d4af37", fontSize: "18px", textAli
        <div style={{
            background: "rgba(212,175,55,0.06)", border: "1px solid
            borderRadius: "6px", padding: "12px 16px",
            fontSize: "13px", color: "#c8b070", lineHeight: "1.6"
        }}>
            {point.subjective}
        </div>
        </div>
        </div>
    )))
</div>
{result.pivotMechanism && (
    <div style={{
        background: "rgba(212,175,55,0.06)", border: "1px solid rgb
        borderRadius: "6px", padding: "16px 20px"
    }}>
        <div style={{ fontSize: "11px", letterSpacing: "2px", color
        转折机制
        </div>
        <p style={{ margin: 0, fontSize: "14px", color: "#c8b898",
            {result.pivotMechanism}
        </p>
        </div>
    ))
</div>
)}}
{ /* 动词链 */ }
{activeTab === "verbs" && (
    <div>
        <div style={{ fontSize: "11px", letterSpacing: "3px", color: "#
        黄金动词链
        </div>
        <div style={{ display: "flex", flexWrap: "wrap", gap: "8px", al
        {result.verbChain?.map((verb, i) => (
            <div key={i} style={{ display: "flex", alignItems: "center"
            <div style={{
                background: `rgba(212,175,55,${0.05 + (i / result.verbC
                border: "1px solid rgba(212,175,55,0.3)",
                borderRadius: "4px", padding: "8px 16px",

```

```

        fontSize: "14px", color: "#e0c878",
        letterSpacing: "1px"
    }}>
    {verb}
</div>
{i < result.verbChain.length - 1 && (
    <span style={{ color: "rgba(212,175,55,0.4)", fontSize:
    )}
    </div>
    )}}
</div>
<div style={{ fontSize: "11px", letterSpacing: "3px", color: "#
    终末归宿词
</div>
<div style={{ display: "flex", flexWrap: "wrap", gap: "8px" }}>
    {result.eschatologicalWords?.map((item, i) => (
        <div key={i} style={{
            background: "rgba(212,175,55,0.08)", border: "1px solid r
            borderRadius: "4px", padding: "6px 14px", fontSize: "13px
        }}>
        <span style={{ color: "#d4af37" }}>{item.term}</span>
        {item.reference && (
            <span style={{ color: "#6b7280", marginLeft: "8px", fon
            {item.reference}
            </span>
        )}
        </div>
    )}}
</div>
</div>
))}
{ /* 神学洞见 */}
{activeTab === "insight" && (
    <div>
        <div style={{ fontSize: "11px", letterSpacing: "3px", color: "#
            路径独特性
        </div>
        <p style={{
            fontSize: "15px", lineHeight: "1.9", color: "#c8b898",
            borderLeft: "2px solid rgba(212,175,55,0.3)",
            paddingLeft: "20px", margin: "0 0 28px"
        }}>
            {result.uniqueness}
        </p>
        <div style={{ fontSize: "11px", letterSpacing: "3px", color: "#
            最深的神学张力

```

