```
import matplotlib.pyplot as plt
import matplotlib.patches as patches

# Define the data
title = "NEURAL FOREST PARADIGM FRAMEWORK"
center_text = "NEURAL FOREST\nPARADIGM"
wedges = [
   "Neural Tree\nArchitecture", "NF-Core\nAccelerator",
   "On-Chip\nMemory", "Meta-Cognitive\nConductor",
   "Forced\nSpecialization", "Reconfigurable\nNoC"
]
boxes = {
   "TL": ("CRISIS OF THE MONOLITH", ["Memory Wall", "Energy Intensity", "Inference
Gap"]),
   "TR": ("STRATEGIC ADVANTAGES", ["Sustainable Scaling", "Hardware Synergy",
"Interpretable AI"]),
   "BL": ("HARDWARE INNOVATIONS", ["SRAM/eDRAM Storage", "Micro-Cores", "High-Speed
Aggregation"]),
   "BR": ("ECOSYSTEM ROADMAP", ["Intel 18A / AMD", "Neurosymbolic Systems", "Audit
Shield"])
}

# Create figure
fig, ax = plt.subplots(figsize=(14, 8), facecolor='#0b0d0f')
ax.set_xlim(0, 14)
ax.set_ylim(0, 8)
ax.axis('off')

# Title
plt.text(7, 7.5, title, color='white', fontsize=24, fontweight='bold', ha='center')

# Central Hub (Circle)
circle = patches.Circle((7, 4), 1.5, color='#1a1e23', ec='#4a90e2', lw=3, zorder=2)
ax.add_patch(circle)
plt.text(7, 4, center_text, color='white', fontsize=14, fontweight='bold',
ha='center', va='center', zorder=3)

# 6 Wedges (represented as surrounding labels for clarity)
angles = [30, 90, 150, 210, 270, 330]
colors = ['#f39c12', '#27ae60', '#e74c3c', '#9b59b6', '#3498db', '#1abc9c']

for i, (angle, text) in enumerate(zip(angles, wedges)):
```

```
    # Draw simple lines/wedges connection logic here if needed, but text placement is
key
    plt.text(7 + 2.2 * plt.np.cos(plt.np.radians(angle)),
             4 + 2.2 * plt.np.sin(plt.np.radians(angle)),
             text, color=colors[i], fontsize=12, fontweight='bold', ha='center',
va='center')

# Corner Boxes
box_coords = {"TL": (0.5, 5.5), "TR": (10.5, 5.5), "BL": (0.5, 0.5), "BR": (10.5,
0.5)}
box_colors = {"TL": '#e67e22', "TR": '#2ecc71', "BL": '#e74c3c', "BR": '#9b59b6'}

for key, (head, bullets) in boxes.items():
    x, y = box_coords[key]
    color = box_colors[key]
    # Header Box
    ax.add_patch(patches.Rectangle((x, y+1.5), 3, 0.5, color=color, alpha=0.8))
    plt.text(x+1.5, y+1.75, head, color='white', fontsize=11, fontweight='bold',
ha='center', va='center')
    # Content Box
    ax.add_patch(patches.Rectangle((x, y), 3, 1.5, color='#1a1e23', ec=color, lw=1))
    bullet_text = "\n".join([f"• {b}" for b in bullets])
    plt.text(x+0.2, y+0.75, bullet_text, color='white', fontsize=10, ha='left',
va='center')

plt.tight_layout()
plt.show()
```