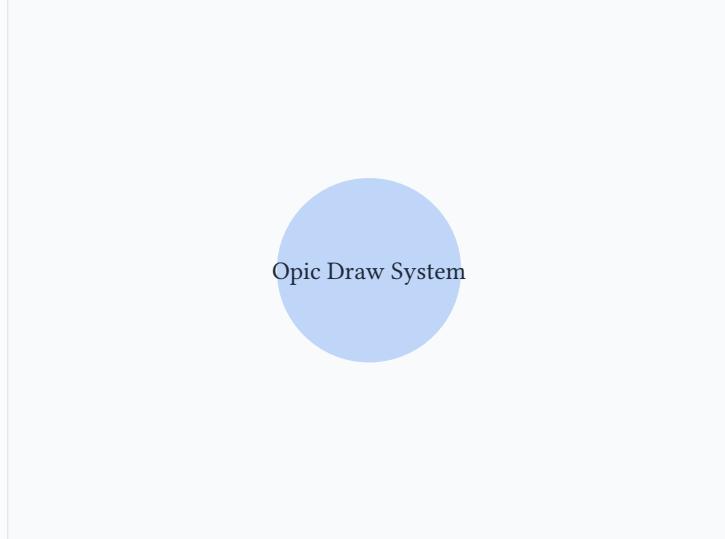


Opic Draw System Integration

Opic's draw system generates 2D visualizations that can be embedded in Typst documents.

Canvas Visualization



v(8pt)

Example canvas from draw system

Field Equations with Diagrams

Field Equation Exchange: Learning Energy Units computed from time, coherence, and validation v(8pt)

$$f(\Delta t, \Delta \Phi, \text{proof_of_care}) = \sum_i w_i * (t_i + \Phi_i + v_i)$$

v(8pt) Where: tau = (t, Phi, v)

Tip: Diagrams can illustrate field dynamics visually.

Conclusion

The draw system enables rich 2D visualizations alongside mathematical equations and code.