Sieberg-Witten curve

encodes τ as periods of spectral curve

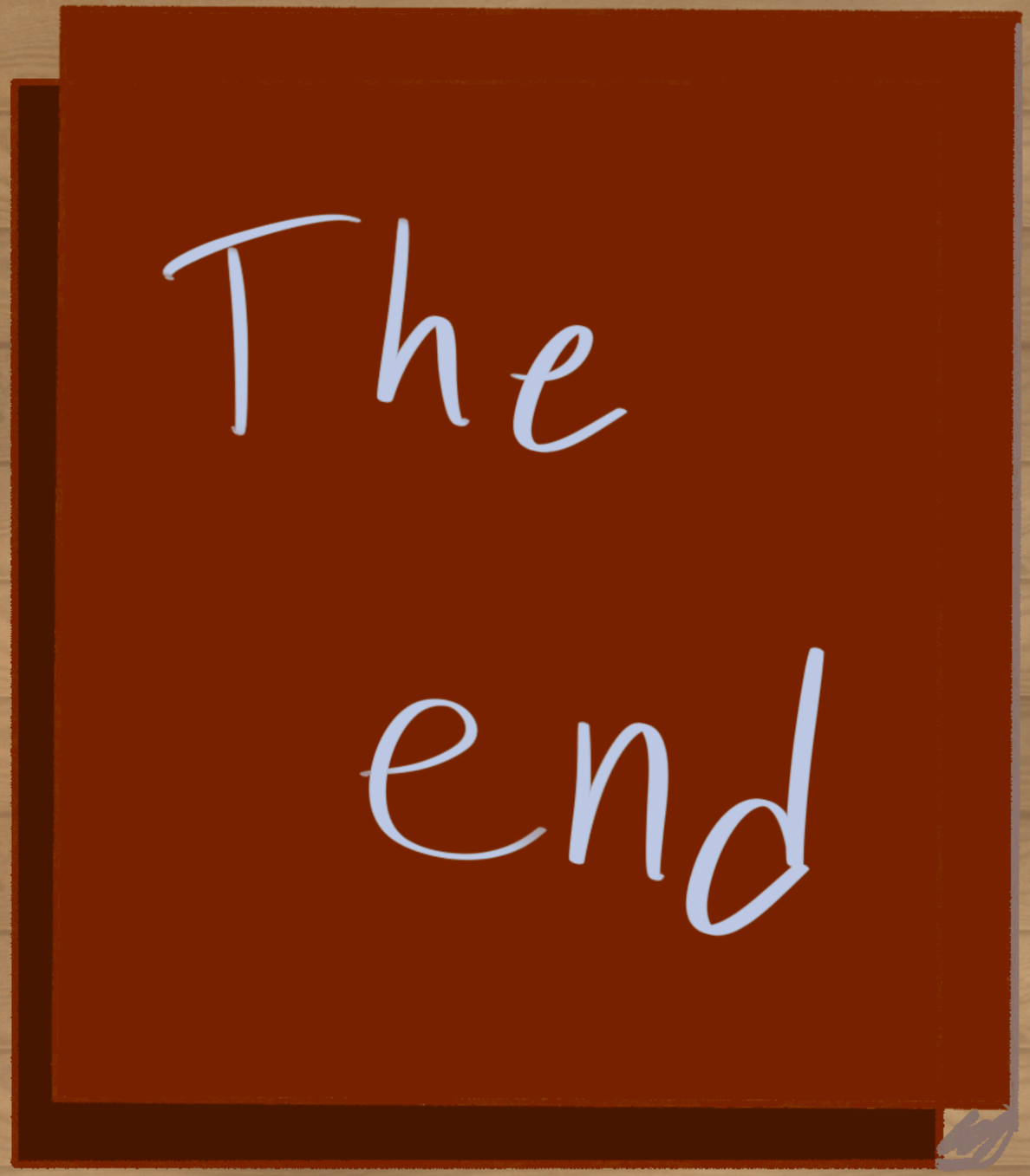
$$\tau = \frac{\int_B dz/y}{\int_A dz/y}$$

$$[\phi, \phi^\dagger]$$

$$y^2 = (z-\Lambda^2)(z+\Lambda^2)(z-u)$$

RIP $\mathbb{CP}^1$

Σ


The
end