

Test

```
text(size: 8pt, fill: rgb("1E40AF"))[ Note: This is a test note. ]
```

test code here

```
if explanation != none { text(size: 9pt, fill: rgb("6B7280"), style: "italic")[Field  
Equation Exchange: Learning Energy Units computed from time, coherence, and  
validation] v(8pt) }
```

```
align(center)[ block( fill: white, stroke: 0.5pt + rgb("D1D5DB"), radius: 4pt, inset:  
12pt, [  $f(\Delta t, \Delta \Phi, \text{proof\_of\_care}) = \sum_i w_i * (t_i + \Phi_i + v_i)$  ] ) ]
```

```
if vars != none { v(8pt) text(size: 8pt, fill: rgb("6B7280"))[ Where: tau = (t, Phi, v) ] }
```