

Symbolic Chat Tag Cheat Sheet

Use these minimal `%x` tags during chat (or in notes) to auto-structure your symbolic research pipeline. They map directly to sections in Jupyter notebooks, LaTeX, markdown files, or todo lists.

Tags

Tag	Meaning	Maps To
<code>%t</code>	Text / prose	Markdown cell
<code>%e</code>	Equation (LaTeX)	Markdown <code>\$\$...\$\$</code>
<code>%c</code>	Code (Python, Sage, etc.)	Code cell
<code>%d</code>	Directive / To-do	Markdown checklist
<code>%n</code>	Note / comment	Markdown blockquote
<code>%i</code>	Idea / hypothesis	Markdown callout
<code>%q</code>	Question	Markdown Q line
<code>%a</code>	Answer	Markdown A line
<code>%r</code>	Reference / citation	<code>.bib</code> or markdown

Usage Examples

```
%t Symbolic resonance is the condition of stabilized form.
```

```
e% \Psi = \hat{R}(\hat{M}(\Phi_0)) + \epsilon
```

```
%c
def resonance(phi, alpha, epsilon):
    return alpha * morphic_memory(phi) + epsilon
```

```
%d Implement operator simulation for \hat{R}
```

```
i% Form is resonance crystallized in symbolic structure.
```

```
%q What does \hat{M} represent?
```

```
a It retrieves memory from the morphic field.
```

```
%r Sheldrake, R. (1981). *A New Science of Life*
```

Keep this visible while working/chatting. Every tag you use is a future code block, paper paragraph, or symbolic glossary entry.

→ Works beautifully with Jupyter, `nbconvert`, Pandoc, and regex extractors.

Symbolic cognition starts with symbolic discipline. 