We can annotate a piece of text. We can equally well annotate a piece of mathematics:

$$E = m \times c^2$$

Instead of using the text itself as a toggle, we can use a mark.⇑ The mark itself can[CLICK ME!] be descriptive.

Now we can test some cross referencing. We first write down an equation

$$-\partial_t^2 u + \triangle u = \sum_{i,j=0}^{3} B^{ij} \partial_i u \partial_j u \tag{1}$$

with respect to which we define

Definition 1 We say that the null condition is satisfied for $(1)^{\Uparrow}$ if the term B^{ij} satisfies $\sum_{i,j=0}^{3} B^{ij}\xi_i\xi_j = 0$ for every ξ satisfying $-\xi_0^2 + \xi_1^2 + \xi_2^2 + \xi_3^2 = 0$.

And perhaps a theorem

Theorem 1 *Small data global existence hold for $(1)^{\Uparrow}$ provided that the null condition is satisfied (see Definition $1^{\Uparrow}$.)*

Let us talk a bit more about Theorem $1^{\Uparrow}$.