

$$\text{field\#4(3)} \square \text{ F} = \left(\frac{V}{|V|}\right) \bullet \left(\frac{U}{|U|}\right)$$

$$F \Longrightarrow \frac{(A \bullet C)}{\langle ||A|| * ||C|| \rangle}$$

Gradient

$$\left[\frac{(C \bullet \nabla \otimes A)}{\langle ||A|| * ||C|| \rangle} + \frac{\langle -1 * (A \bullet C) * (A \bullet \nabla \otimes A) \rangle}{\langle ||A|| * ||C|| * (A)^2 \rangle} + \frac{(A \bullet \nabla \otimes C)}{\langle ||C|| * ||A|| \rangle} + \frac{\langle -1 * (A \bullet C) * (C \bullet \nabla \otimes C) \rangle}{\langle \langle ||C|| * (C)^2 \rangle * ||A|| \rangle} \right]$$