· We wish to expand $\vec{\sigma}(\vec{A},\vec{r})$ where \vec{r} is a constant vector

using DOY

 $\exists (\overrightarrow{A},\overrightarrow{r}) = (\overrightarrow{A},\overrightarrow{d})\overrightarrow{r} + \overrightarrow{A} \times (\overrightarrow{d} \times \overrightarrow{r}) + (\overrightarrow{r},\overrightarrow{d})\overrightarrow{A} + \overrightarrow{r} \times (\overrightarrow{d} \times \overrightarrow{A})$

= (オラナ + オ × (サメナ)

using à constant

= (A 17)7

using DIY

= A

using D15