

Year. Month. Date. ()

 $\langle \vec{U} \rangle = \text{Eq. (9.4)}' \rightarrow$

→

proof (3.17)', (3.17)" =

$$\vec{\nabla} \cdot \underline{\underline{\Omega}} = -\frac{1}{2} \nabla^2 \vec{U} \quad \blacktriangle$$

P4PCO