

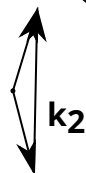
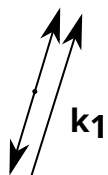
$$\nabla \cdot \vec{E} \sim N(0, \sigma_G^2)$$

$$\nabla \times \vec{E} \sim N(0, \sigma_F^2)$$

$$\nabla \cdot (\rho \vec{u}) \sim N(0, \sigma_K^2)$$

$$\frac{d\vec{u}}{d\vec{r}} \sim N\left(0, \sigma_{\frac{d\vec{u}}{d\vec{r}}}^2\right)$$

$$\vec{u} \sim N(\vec{u}_{\text{prev}}, \sigma_u^2)$$



Skibotn

Kaiseniemi

Kaaresuvanto