What kind of thing is a planet?

ROHAN SCOTT BYRNE

May 5, 2025

Contents

Some intro content.

This is section one.

$$(\nabla \times \vec{e}) \cdot \hat{\mathbf{n}} \stackrel{\text{def}}{=} \lim_{s \to 0} \left(\frac{1}{|s|} \oint_c \vec{e} \cdot d\mathbf{r} \right)$$
 (1)

This is section two.

This is section one.

$$(\nabla \times \vec{e}) \cdot \hat{\mathbf{n}} \stackrel{\text{def}}{=} \lim_{s \to 0} \left(\frac{1}{|s|} \oint_c \vec{e} \cdot d\mathbf{r} \right)$$
 (2)

This is section two.

Some conclusion content.