≡ Item Navigation

Computing the Laplacian

Compute
$$abla^2\left(rac{1}{r}
ight)$$
 for $r
eq 0$. Here, $r=\sqrt{x^2+y^2+z^2}$.

✓ Completed

Go to next item

 $^{\wedge}$ Like \bigcirc Dislike \square Report an issue