≡ Item Navigation

Line Integral around a Square

In the x-y plane, calculate the line integral of the vector field $\mathbf{u}=-y\mathbf{i}+x\mathbf{j}$ counterclockwise around a square with vertices (0,0),(L,0),(L,L), and (0,L).

✓ Completed Go to next item

🖒 Like

□ Dislike

Report an issue

