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Calculating Volume Stokes' Theorem Theorem (Green's Theorem) Let D be a closed, bounded region in \mathbb{R}^2 with boundary $C = \partial D$. If $F = M\mathbf{i} + N\mathbf{j}$ is a C^1 vector field on D then $\int_C Mdx + Ndy = \iint_D \left(\frac{\partial N}{\partial x} - \frac{\partial M}{\partial y} \right) dx dy$: Notice that $\frac{\partial N}{\partial x} - \frac{\partial M}{\partial y} = \text{curl } F$: Theorem (Stokes' Theorem) Apr 3th, 2024

Chapter 18 The Theorems Of Green, Stokes, And Gauss

The Theorems Of Green, Stokes, And Gauss Imagine a fluid or gas moving through space or on a plane. Its density may vary from point to point. Also its velocity vector may vary from point to point. Figure 18.0.1 shows four typical situations. The diagrams show flows in the plane because it's easier to sketch and show the vectors there than in space. Apr 4th, 2024

Chapter 5: Circuit Theorems

With more than one independent source by calculating the contribution of each

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