

Applied Fluid Mechanics Solutions Manual

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Solution: Given that $\oint_C \mathbf{V} \cdot d\mathbf{s}$ around the curve, divide the rectangle into (a, b, c, d) pieces as shown. $\oint_C \mathbf{V} \cdot d\mathbf{s} = \int_a \mathbf{V} \cdot d\mathbf{s} + \int_b \mathbf{V} \cdot d\mathbf{s} + \int_c \mathbf{V} \cdot d\mathbf{s} + \int_d \mathbf{V} \cdot d\mathbf{s} = (-B)(2) + (3B)(1) + (-2B)(2) + (-B)(1) = +4B$ Ans. a b c d The flow is rotational.

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