

# 50+ Important Computational Fluid Dynamics Exam Question

Q: The results using the Crank-Nicolson scheme for finite volume approach can be reformulated using the \_\_\_\_\_ ?

Q: How many numerical diffusion terms does the second-order upwind Euler scheme have? ?

Q: Which of these time-steps are used to approximate the value at time-step  $t - \frac{\Delta t}{2}$  using the Crank-Nicolson scheme for finite volume approach? ?

Q: Which of these time-steps are needed to approximate the value at time-step  $\frac{\Delta t}{2}$  using the second-order upwind Euler scheme for finite volume approach? ?

Q: The numerical dispersion term of the second-order upwind Euler scheme is of \_\_\_\_\_ ?

# Computational Fluid Dynamics Exam Questions Answers

**David Kirk**



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