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James O. Wilkes is Professor Emeritus of Chemical Engineering at the University of Michigan, where he served as department chairman and assistant dean for admissions. From 1989 to 1992, he was an Arthur F. Thurnau Professor. Wilkes coauthored Applied Numerical Methods (Wiley, 1969) and Digital Computing and Numerical Methods (Wiley, 1973).

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**Fluid Mechanics for Chemical Engineers**  
JAMES O. WILKES is a faculty member of the College of Engineering, University of Michigan. He received his bachelor's degree from the University of Cambridge and a master's and Ph.D. from the University of Michigan.

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Jim, former chairman of the department, has interests in digital computing, numerical methods, fluid mechanics, and heat transfer. He is coauthor of two books published by John Wiley & Sons: Applied Numerical Methods (1969), and Digital Computing and Numerical Methods (1973).

**James O. Wilkes - Chemical Engineering**  
An understanding of fluid mechanics is essential for the chemical engineer because the majority of chemical-processing operations are conducted either partially or totally in the fluid phase. Such knowledge is needed in the biochemical, chemical, energy, fermentation, materials, mining, petroleum, pharmaceuticals, polymer, and waste-processing ...

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