

เอกสารอ้างอิง

1. สอาด สุกฤษณ์.การวิเคราะห์การไหลด้วยวิธีไฟไนต์โวลุ่ม.รายงานการศึกษาอิสระชั้นสูง; 2544
2. ปราโมทย์ เคชะอำไพ ระเบียบวิธีเชิงตัวเลขในงานวิศวกรรม :
ภาควิชาวิศวกรรมเครื่องกล, มหาวิทยาลัยจุฬาลงกรณ์ 2544
3. Shaw CT.Using Computation Fluid Dynamics. London: Prentice Hall; 1992
- 4.Patunka SV.Numerical Heat Transfer and Fluid Flow.New, York: Hemisphere
Publishing Corporation; 1980
- 5.Achi Brandt.Muti-Level Adaptive Solution to Boundary-Value Problems.
Mathematics of Computation 1977; vol.138:333-390
- 6.Thomson MC.Ferziger JH.An Adaptive Multigrid Technique for the Incompressible
Navier-Stokes Equations. Journal of Computational Physics 1988
- 7.Vanka SP.Block-Implicit Multigrid Calculation of Two-Dimension Recirculating Flows.
Computer Methods in Applied Mechanicals and Engineering 1986; vol.59:19-48
- 8.Ferziger JH, Peric M.Computational Methods for Fluid Dynamics.2thed.Germany
: Springer; 1999.
- 9 _____. Block-Implicit Multigrid Solution of Navier-Stokes Equations in Primitive Variables.
Computer methods in Applied Mechanicals and Engineering 1985; 138-158
10. Versteeg HK, Malalasekera W.An Introduction to Computational Fluid Dynamics-
The finite volume method. Malaysia: Longman Scientific & Technical; 1995
11. Weseling P.Introduction to Multigrid Method. ICASE 1995; No.95-11.
12. Towards a Parallel, 3D Simulation of Platelet Aggregation and, Blood Coagulation
Elijah Newren, December 30, 2003
13. <http://www.it.uu.se/research/publications/reports/2006-018/2006-018-nc.pdf>
14. <http://aero-comlab.stanford.edu/Papers/kyoto94.pdf>
15. Geist,A., Beguelin A., Dongarra J.,Jiang W., Manchek, R., Sunderam V.,
PVM 3 User's Guide and Reference Manual, Oak Ridge National Laboratory, May 1993.
16. http://www.jncasr.ac.in/kirti/ms_thesis.pdf
17. M. B. Dogruoz, "CFD benchmark testing of selected laminar flow problems,"
vol. <http://w3.arizona.edu/thermlab/>, October 7, 2002.

18. J. H. F. Peric, Computational Techniques for Fluid Dynamics. Springer.
19. S. Vanka Private communication, 2003.
20. F. W. White, Viscous Fluid Flow. McGraw-Hill, Inc., 2nd ed. ed., 1991.
21. R. L. Panton, Incompressible flow. Springer.
22. http://www5.in.tum.de/FA/_2005/K5/Dikov_E/Veselin_Multigrid.pdf
23. Briggs, W., V.E. Henson and S. F. McCormick. “A *Multigrid Tutorial*”, SIAM(2000).