

Bibliografia

- [1] RAVIART, P. A.; THOMAS, J. M..
- [2] MUNROE, M. E.. **Introduction to Measure and Integration.** Addison-Wesley, Cambridge, 1953.
- [3] SCHEIDEGGER, A.. **The Physics of Flow Through Porous Media.** Univ. of Toronto, Toronto, 1963.
- [4] AZIZ, K.; SETTARI, A.. **Petroleum Reservoir Simulation.** Applied Science, London, 1979.
- [5] EWING, R. E.. **The Mathematic of Reservoir Simulation.** SIAM, Philadelphia, 1983.
- [6] ALLEN, M. B.; EWING, R. E. ; KOEBBE, J. V.. Mixed finite element methods for computing groundwater velocities. *Numer. Meth. P.D.E.*, 3:195–207, 1985.
- [7] BURDEN, R. L.; FAIRES, J. D.. **Numerical Analysis.** PWS Publishing Company, Boston, 1985.
- [8] BRIGGS, W.. **A Multigrid Tutorial.** SIAM, Philadelphia, 1987.
- [9] GOLUB, G.; LOAN, S. V.. **Matrix Computations.** The Johns Hopkins University Press, Baltimore, 1989.
- [10] ALLEN, B.; EWING, E. ; LU, P.. Well-conditioned iterative schemes for mixed finite-element models of porous-media flows. *Stat. Comput.*, 13(3):794–814, 1992.
- [11] SAAD, Y.. **Iterative Methods for Sparse Linear Systems.** PWS Publishing Co., New York, 1996.
- [12] SMITH, B.; BJØRSTAD, P. ; GROPP, W.. **Domain Decomposition : parallel multilevel methods for elliptic partial differential equations.** Cambridge University Press, New York, 1996.

- [13] PEACEMAN, D.. **Fundamentals of Numerical Reservoir Simulation.** Elsevier, New York, 1997.
- [14] LAX, P. D.. **Linear Algebra.** Wiley InterScience, New York, 1997.
- [15] BRAESS, D.. **Finite Elements - Theory, Fast Solvers, and Applications in Solid Mechanics.** Cambridge University Press, New York, 1997.
- [16] EDITORIAL. Os “*Royalities*” do petróleo e a economia do estado do rio de janeiro. CARTA MENSAL, 47:6, 2001.