

Referências Bibliográficas

1. Allen, P. A. (1997). *Earth Surface Processes*. Blackwell Science. 404p.
2. Best, J. L., Kirkbride, A. D., Peakall, J. (2001). Mean flow and turbulence structure of sediment-laden gravity currents: new insights using ultrasonic Doppler velocity profiling. *Special Publications of the International Association of Sedimentologists*, 31, 159-172.
3. Celes, W., Cerqueira, R., Rangel, J.L. (2004). *Introdução a Estruturas de Dados - com técnicas de programação em C*. Ed. Campus. 320p.
4. Choux, C. M., Baas, J. H., McCaffrey, W. D., J. H., Haughton, P. D. W. (2003). Comparison of spatio-temporal evolution of experimental particulate gravity flows at two different initial concentrations, based on velocity, grain size and density data. *Sedimentary Geology*, 179, 49-69.
5. Kneller, B. C., Bennett, S. J., McCaffrey, W. D. (1997). Velocity and turbulence structure of density currents and internal solitary waves: potential sediment transport and the formation of wave ripples in deep water. *Sedimentary Geology*, 112, 235-250.
6. Kneller, B. C., McCaffrey, W. D. (1995). *GCSSEPM Foundation 16th Annual Research Conference Salt, Sediment and Hydrocarbons*.
7. McCaffrey, W. D., Choux, C. M., Baas, J. H., Haughton, P. D. W. (2003). Spatio-temporal evolution of velocity structure, concentration and grain size stratification within experimental particulate gravity currents. *Marine and Petroleum Geology*, 20, 851-860.
8. Pratson, L. F., Imran, J., Parker, G., Syvitski, J. P. M., Hutton, E. (2000). Debris flows versus turbidity currents: a modeling comparison of their dynamics and deposits. in A. H. Bouma and C. G. Stone, eds. *Fine-grained turbidite systems*. AAPG Memoir 72 /SEPM Special Publication (68), 57–72.

9. Press, W. H., Teukolsky, S. A., Vetterling, W. T., Flannery, B. P. (1997) Numerical Recipes in C (2nd edn). Cambridge University Press.
10. Simpson, J. E. (1997). Gravity Currents. Cambridge University Press. 2nd ed. 238p.
11. Smith, G. D. (1985). Numerical Solution of Partial Differential Equations (3rd edn). Clarendon Press, Oxford.
12. Waltham, D. (2004). Flow transformations in particulate gravity currents. *Journal of Sedimentary Research*, 74(1), 129-134.
13. Waltham, D., Davison, I. (2001). Obstacle and Sinks: Effects on Turbidite Flow on Deepwater Continental Margins. *GCSSEPM Foundation 21st Annual Research Conference Petroleum Systems of Deep-Water Basins*.