

12 Referências

- CAMERON, G.; SUGRAÑES, F. GIS Technology used in risk-based integrity management on Bolivia-Cuiaba Pipeline. *Pipeline & Gas Journal*, Dallas, v. 231, n. 3, Mar. 2004.
- COPELAND, T.; KOLLER, T.; MURRIN, J. *Valuation: measuring and managing the value of companies*. New York: John Wiley & Sons, 2000.
- BANCO NACIONAL DE DESENVOLVIMENTO ECONÔMICO E SOCIAL. *Informe Infra-Estrutura*, n. 9. Rio de Janeiro, abr. 1997
- ELECTRIC POWER RESEARCH INSTITUTE, EPRI. *Report No. RP 4CH2983*. California, 1999.
- EVANS, J. R.; OLSON, D. L. *Introduction to simulation and risk analysis*. Upper Sadle River: Prentice Hall, 1998.
- HALPIN, T. Information Modeling and Relational Databases from Conceptual Analysis to Logical Design, *Morgan Kaufmann Publisher*, San Francisco, 2001.
- HALPIN, T.; EVANS, K.; HALLOCK, P.; MACLEAN, B. Database Modeling with Microsoft® Visio for Enterprise Architects, *Morgan Kaufmann Publisher*, San Francisco, 2003.
- HERTZ, D. *Practical risk analysis: an approach through case histories*. New York: *John Wiley & Sons*, 1984.
- HUBNER, N. Políticas públicas para a energia: desafios para o próximo quadriênio. In: CONGRESSO BRASILEIRO DE PLANEJAMENTO ENERGÉTICO, 5., 2006, Brasília. *Anais...* Itajubá: SBPE, 2006.
- MOHITPOUR, MO; SZABE, J.; VAN HARVELD, T. *Pipeline operation & maintenance: a practical approach*. New York: ASME, 2005.
- MOKHATAB, S.; SANTOS, S. P.; CLEVELAND, T. Compressor station design criteria. *Pipeline & Gas Journal*, Dalas, v. 234, n. 6, Jun., 2007
- NORTH AMERICAN ELECTRIC RELIABILITY COUNCIL. *Report of January 2005*. New Jersey, 2005.
- PIRES, S. R. I. *Gestão da cadeia de suprimentos*. São Paulo: Atlas, 2004.
- RAGSDALE, C. T. *Spreadsheet modeling and decision analysis*. Cincinnati: South-Western College Publishing, 2006.
- ROSS, S. A.; WESTERFIELD, R. W.; JAFFE, J. F. *Corporate finance*. Boston: McGraw-Hill, 2004.
- SANTOS, S. P. Transient analysis a must in gas pipeline design. In: PIPELINE SIMULATION INTEREST GROUP, 29., 1997, Tucson. *Proceedings...* Houston: PSIG, 1997.
- SANTOS, S. P.; HERNANDES, G. L. S.; DINIZ, A. S.; CABRAL, R. Using GIS as a helping tool in gas pipeline design. In: ESRI INTERNATIONAL USER CONFERENCE, 2003, San Diego. *Proceedings...* California, 2003.
- SANTOS, S. P.; CABRAL, R. A. Safe approach in implementing a GIS Solution. In: ESRI INTERNATIONAL USER CONFERENCE, 2004, San Diego. *Proceedings...* California, 2004.
- SANTOS, S. P.; CABRAL, R. Taking advantage of APDM for management and planning support. In: ESRI INTERNATIONAL USER CONFERENCE, 2005, San Diego. *Proceedings...* California, 2005.

- SANTOS, S. P.; CABRAL, R. Petrobras uses safe approach for planning pipeline. *Petroleum GIS Perspectives*, California, Fall 2006.
- SANTOS, S. P.; BITTENCOURT, M. A. S.; VASCONCELLOS, L. D., Compressor Station Availability – Managing its Effects on Gas Pipeline Operation. In: INTERNATIONAL PIPELINE CONFERENCE, 6., 2006, Calgary. *Proceedings ...* New York: ASME, 2006.
- SANTOS, S. P. Viabilidade de projetos sob condições de risco. In: Simpósio BRASILEIRO DE PESQUISA OPERACIONAL, 35., 2003, Natal. *Anais...* Rio de Janeiro: SBPO, 2003.
- SCHUYLER, J. Decision Analysis Collection. Oklahoma: OGCI Training, Inc., 2004.
- VOSE, D. *Quantitative risk analysis: a guide to Monte Carlo Simulation Modelling*. New York: John Wiley & Sons, 1996.