

10 Referências

- Adams, J., (1995), *Risk*, Routledge (reimpressão de 2003), 228 p.
- Alesch, D. J., Nagy, P. e Taylor, C., (2002), Seeking Criteria for the Natural Hazard Mitigation Investment Decision. Capítulo do Livro *Acceptable Risk Processes. Lifelines and Natural Hazards*. Editado por C. Taylor e E. VanMarcke, ASCE, p. 160-184.
- Allan, S., (2002), *Media, Risk and Science*. Open University Press, 235 p.
- Almeida, A. B., (2005), The 1755 Lisbon Earthquake and the Genesis of the Risk Management Concept. *International Conference 25th Anniversary of the 1755 Lisbon Earthquake, Proceedings*, Novembro, Lisboa, pp. 57-64.
- Almeida, A. B.; Ramos, C. M.; Santos, M. A.; Viseu, T., (2003), *Dam Break Flood Risk Management in Portugal*, Laboratório Nacional de Engenharia Civil, Lisboa, Portugal, 265 p.
- Almeida, D. M. S., (2005), *Gestão de Risco e Governo de Sociedades, Anais de Análise e Gestão de Riscos, Segurança e Fiabilidade (Vol. 1)*, por C. Guedes Soares, A. P. Teixeira e P. Antão (ed.), IST, p. 93-101, por C. Guedes Soares, A. P. Teixeira e P. Antão, IST, p. 33-47.
- Araújo, L. A. P., (2005), *Product Stewardship – Um Programa de Indústria de Adubos Europeia para a Gestão Responsável dos seus Produtos, Anais de Análise e Gestão de Riscos, Segurança e Fiabilidade (Vol. 1)*, por C. Guedes Soares, A. P. Teixeira e P. Antão (ed.), IST, p. 93-101, por C. Guedes Soares, A. P. Teixeira e P. Antão, IST, p. 77-92.
- Assis, R., (1997), *Manutenção Centrada na Fiabilidade. Economia das Decisões*, Lidel, 277 p.
- Ayyub, B. M., (2003), *Risk Analysis in Engineering and Economics*, Chapman e Hall, 571 p.
- Bárdossy, G. e Fodor, J., (2004), *Evaluation of Uncertainties and Risk in Geology. New Mathematical Approaches for their Handling*, Springer, 221 p.
- Beck, U., (1986), *Risk Society. Towards a New Modernity*. Sage Publications (edição 2003), 260 p.
- Beck, U., (1999), *World Risk Society, Polity* (edição de 2003), 184 p.
- Beck, U., (2000), *Risk Society Revisited: Theory, Politics and Research Programmes, The Risk Society and Beyond* (B. Adam, U. Beck e J. Van Loon, editors), Sage Publications (edição de 2005), pp. 211-229.
- Beck, U., (2001), *Un Mondo a Rischio. Discurso na Duma de Moscovo* publicado pela Einaudi, Torino (2003).
- Bedford, T. e Cooke, R., (2003), *Probabilistic Risk Analysis*, Cambridge, 393 p.
- Bernstein, P. L., (1998), *Against the Gods. The Remarkable Story of Risk*, J. Wiley, New York, 383 p.
- Billinton, R. e Allan, R. N., (1992), *Reliability Evaluation of Engineering Systems. Concepts and Techniques* (2^a edição), Plenum Press, 453 p.
- Bird, A., (2003), *Philosophy of Science*, Routledge, *Fundamentals of Philosophy Series* (4^a edição), 313 p.
- Blaikie, P. et ali, (2001), *At Risk. Natural Hazards, People's Vulnerability, and Disasters*, Routledge, 284 p.
- Borge, D., (2001), *The Book of Risk*, J. Wiley and Sons, 244 p.
- Borges, J. F. e Castanheira, M. ; (1971), *Structural Safety, Curso LNEC 101*, LNEC, 326 p.

- Bourdieu, P., (1998), The essence of neo-liberalism, in *Le Monde Diplomatique*, Dezembro, www.monde-diplomatique.fr/1998/03/BOURDIEU/10167.html.
- Bowles, D. S., (2005), *Curso Teórico-Prático de Análise do Risco*. Universidade Politécnica de Valência, Programa de Doutoramento de Hidráulica e Ambiente (texto do curso).
- Boyne, r., (2003), *Risl*, Open University Press, 132 p.
- BSI, (1996), *BSENV 1991-1 Eurocode 1: Basis of Design and Action on Structures – Part 1. Basis of Design*. BSI, London.
- Cannon, T., (1994), *Vulnerability Analysis and the Explanation of “Natural Disasters*, em *Disasters, Development and Environmental*; edição de A. Varley, Wiley, pp. 13-30.
- Chapman, C. e Ward, S., (2003), *Project Risk Management. Processes Techniques and Insights (2ª edição)*. J. Wiley and Sons, 389 p.
- Chicken, J. C. e Posner, T., (1998), *The Philosophy of Risk*. Thomas Telford, 194 p.
- CIRIA, (2002), *A Simple Guide to Controlling Risk*, CIRIASP 154, London, 32 p.
- Clayton, C. R. I., (2001), *Managing Geotechnical Risk. Improving Productivity in UK Building and Construction*, I.C.E., DETR, T. Telford, 80 p.
- CNPGB, (2005), *1º Relatório de Progresso, Grupo de Trabalhos de Análise de Riscos em Barragens*, CNPGB, Janeiro.
- Cournot, A., (1851), *Essai sur les Fondements de nos Connaissances*, Vrin (edição de 1975).
- CUR, (1990), *Probabilistic Design of Flood References*, Centre for Civil Engineering Research and Codes, Report 141, 154 p.
- De Keyser, V., (2002), *Qui a Peur de l’Erreur Humaine?* Editions Labor, Collection La Noria, 131 p.
- Denney, D., (2005), *Risk and Society*, Sage, 220 p.
- Douglas, M., (1985), *Risk Acceptability According to the Social Sciences*, New York, Russell Sage Foundation.
- Douglas, M., (1992), *Risk and Blame: Essays in Cultural Theory*, London, Routledge.
- Douglas, M. e Wildavsky, A., (1982), *Risk and Culture*, Berkeley, University of California Press.
- Dupuy, J. P., (2002), *Pour um Catastrophisme Éclairé. Quand l’impossible est certain*, Edition du Seuil, Essais, 216 p.
- European Commission, (2000), *Ministerial Declaration on Sustainable Development in the ECE Region*. Bergen.
- Fernandes, J. M., (2005), *Gestão dos Riscos em Projectos de Infra-Estruturas*, *Anais de Análise e Gestão de Riscos, Segurança e Fiabilidade (Vol. 1)*, por C. Guedes Soares, A. P. Teixeira e P. Antão (ed.), IST, p. 93-101, por C. Guedes Soares, A. P. Teixeira e P. Antão, IST, p. 49-63.
- Fischhoff, B.; Slovic, P. e Lichtenstein, S., (2000), *Weighing the Risks: Which Risks are Acceptable?*. *The Perception of Risk (Capítulo 7)*, P. Slovic (editor), Earthscan (terceira reimpressão, 2003), pp. 120-136.
- Flynn, J.; Slovic, P. e Hunreuther, H., (2001), *Risk, Media and Stigma*, Earthscan, 399 p.
- Foster, H. D., (1980), *Disaster Planning. The Preservation of Life and Property*, Springer-Verlag, 275 p.
- Galavotti, M. C., (2005), *Philosophical Introduction to Probability*, CSLI Publications, 265 p.

- Giddens, A., (1990), *As Consequências de Modernidade*, Celta Editora (edição portuguesa, 4ª edição, primeira reimpressão, 2000), 126 p.
- Giddens, A., (2002), *Runaway World. How Globalisation is Reshaping our Lives*, Profile Books, 104 p.
- Gigerenzer, G., (2002), *Reckoning with the Risk. Learning to Live with Uncertainty*. Penguin Books, 310 p.
- Gillies, D., (2000), *The Philosophical Theories of Probability*, Routledge, 223 p.
- Hacking, I., (2002), *L'Émergence de la Probabilité*, (edição francesa) Senil, 276 p.
- Hacking, I., (2004), *L'Ouverture au Probable*, (edição francesa) A. Colin, 349 p.
- Haugen, E. B., (1968), *Probabilistic Approaches to Design*, J. Wiley, 323 p.
- Heidegger, M., (1977), *The Question Concerning Technology and Other Essays*. Harper & Row, New York.
- Hempel, C. (1965), *Aspects of Scientific Explanation*, New York, Free Press.
- Hempel, C., (1993), *Explanation in Science and History*, See Ruben (ed.).
- ICOLD, (2002), *Risk Assessment in Dam Safety Management: A Reconnaissance of Benefits, Methods and Current Applications*. ICOLD Bulletin, Draft, International Commission on Large Dams.
- INERIS, (2003), *Outils d'Analyse des Risques Générés pour une Installation Industrielle ; Direction des Risques Accidentels*, Maio, 78 p.
- Ivainer, T. e Lenglet, R., (1996), *Les Ignorances des Savants*, Maisonneuve et Larose, 193 p.
- Jones, T. H. ; Amendola, A. e Casale, R., (1995), *Natural Risk and Civil Protection*, E e FN Spon, 554 p.
- Kervern, G. Y., (1995), *Éléments Fondamentaux des Cyndiniques*, Economica, Paris, 110 p.
- Kervern, G. Y. e Rubise, P., (1991), *L'Archipel du Danger. Introduction aux Cindyniques*, CPE Economica, 444 p.
- Kottogoda, N. T. e Rosso, R., (1998), *Statistics, Probability and Reliability for Civil and Environmental Engineers*, McGraw-Hill-International Editions, 735 p.
- Krimsky, S., (1992), *The Role of Theory in Risk Studies*, em *Social Theories of Risk*, editado por S. Krimsky e D. Golding (editores), Praeger, p. 3-22.
- Krimsky, S. e Golding, D., (1992), *Social Theories of Risk*, Praeger, 412 p.
- Kuhn, T. S., (1962), *The Structure of Scientific Revolutions*, The University of Chicago Press (3ª edição, 1996), 212 p.
- Laudan, L., (1994), *The Book of Risks. Fascinating Facts about the Chances we Take every Day*, J. Wiley and Sons, 221 p.
- Levinson, H. C., (1950), *Chance, Luck and Statistics*, edição Dover Publications (1963), 356 p.
- Lima, L., (2004), *As Obras e os Riscos: Uma visão social. Momentos de Inovação e Engenharia em Portugal no Século XX (Volume 1)*. Coordenação de M. Heitor, J. M. B. de Brito e M. F. Rollo, Dom Quixote, pp. 108-124.
- Lima, M. L., (1997), *Dam Failure versus Flood Risk Perception*. In *Dams and Safety Management at Downstream Valleys* de A. Betâmio de Almeida e T. Viseu (editores), Balkema, pp. 103-110.

- Lima, M. L. e Faisca, L. M., (1992), Contribuição das Ciências Sociais para o Estudo dos Impactes das Cheias, LNEC, ITECS 13, 82 p.
- Lin, Y. K., (1967), Probabilistic Theory of Structural Dynamics, Mc Graw-Hill Book Company, 366 p.
- Lundgren, R. e McMakin, A., (1998), Risk Communication. A Handbook for Communicating Environmental, Safety, and Health Risks. Battelle Press, 342 p.
- Luhmann, N., (1993), Risk. A Sociological Theory. Aldine Transation (edição de 2005), 236 p.
- Lundgren, R. e McMakin, A., (1998), Risk Communication. A Handbouk for Communicating Environmental, Safety and Health Risks. Battelle Press, 342 p.
- Martin, G. J., (2000), Responsabilité, Risque et Précaution, La Nature des Risques. Université de Tous les Savoires, Vol. 6, Poches Odile Jacob, pp. 264-276.
- Mockett, I. D. e Simm, J. D., (2002), Risk Levels in Coastal and River Engineering: a guidance framework for design, HR Wallingferd, 242 p.
- Morgan, M. G. e Henrion, M. (2003), Uncertainty. A Guide to Dealing with Uncertainty in Quantitative Risk and Policy Analysis. Cambridge University Press (1ª Edição 1990), 332 p.
- Morgan, M. G.; Fischhoff, B.; Bostrom, A. e Atman, C. J., (2002), Risk Communication. A Mental Models Approach. Cambridge University Press, 351 p.
- Morris, J., (2000), Rethinking Risk and the Precautionary Principle (editor), Butterworth Heinemann, 294 p.
- Mythen, G., (2004), Ulrich Beck. A Critical Introduction to the Risk Society, Pluto Press, 216 p.
- Nicolet, J. L.; Carnino, A. e Wanner, J. C., (1990), Catastrophes? Non Merci! La Prévention des Risques Technologiques et Humains, Masson, 253 p.
- Oliveira, M., (2005), A Gestão do Risco Industrial na Produção de Electricidade, Anais de Análise e Gestão de Riscos, Segurança e Fiabilidade (Vol. 1), por C. Guedes Soares, A. P. Teixeira e P. Antão (ed.), IST, p. 93-101.
- Oliveira, C. S.; Sá, F. M. e Ferreira, M. A., (2005), Application of Two Different Vulnerability Methodologies to Assess Seismic Scenarios in Lisbon. International Conference 250th Anniversary of the 1755 Lisbon Earthquake, Proceeding, Novembro, Lisboa, pp. 172-177.
- Pearl, j., (2000), Causality. Models, Reasoring and Inference, Cambridge University Press (edição de 2005), 384 p.
- Pedro, O., (2001), Segurança e Funcionalidade de Barragens, Memória N° 824, LNEC, 35 p.
- Perrow, C., (1984), Normal Accidents. Living with High-Risk Technologies, Princeton University Press, 451 p.
- Petroski, H., (1985), To Engineer is Human. The Role of Failure in Successful Design. St. Martin's Press, 247 p.
- PNUD, (2004), A Global Report. Reducing Disaster Risk. A Challenge for Development. Bureau for Crises Prevention and Recovery, New York, 148 p.
- Poncaré, H., (1924), Science et Méthode, Pans, E. Flammarion, 311 p.
- Poncaré, H., (1952), Science and Hypothesis, Dover Publications, 244 p.
- Popper, K., (1934), A lógica da Pesquisa Científica. Edição brasileira (2002), editora Cultrix, São Paulo, 567 p.

- Popper, K., (1963), *Conjecturas e Refutações*. Edição portuguesa (2003), Almedina, 579 p.
- Porter, K. A., (2002), *Life Safety Risk Criteria in Seismic Decisions*, Capítulo do Livro *Acceptable Risk Processes. Lifelines and Natural Hazards*. Editado por C. Taylor e E. VanMarcke, ASCE, p. 135-159.
- Roxo, M. M., (2004), *Segurança e Saúde do Trabalho: Avaliação e Controlo de Riscos*, Almedina, 210 p.
- Salmon, W. C., (1998), *Causality and Explanation*, Oxford University Press, 434 p.
- Silva, S. A. e Lima, M. L., (1997), *Positive Illusions Related to Dam Risks*. In *Dams and Safety Management at Downstream Valleys* de A. Betâmio de Almeida e T. Viseu (editores), Balkema, pp. 123-126.
- Silva, S. D., (1997), *Social Sciences Involvement in Dams and safety Management of Downstream Valleys: A First Approach to Arade and Funcho's Dam Break Flood Risk*. In *Dams and Safety Management at Downstream Valleys* de A. Betâmio de Almeida e T. Viseu (editores), Balkema, pp. 111-121.
- Skelton, B., (1997), *Process Safety. Analysis. An Introduction*, Institution of Chemical Engineers, 213 p.
- Slovic, P. (2000), *The Perception of Risk*, Earthscan (terceira reimpressão, 2002), 473 p.
- Smith, K., (1992), *Environmental Hazards. Assessing Risk and Reducing Disaster*, Routledge, 324 p.
- Smith, N. J., (2003), *Managing Risk in Construction Projects*, Blackwell Science, 232 p.
- Soares, M. L. C., (2004), *O que é o conhecimento? Introdução à epistemologia*. Campo das Letras, Campo da Filosofia, 239 p.
- Soares, C. G. e Teixeira, A. P., (2002), *Análise de Riscos. Curso de Análise de Riscos*, FUNDEC, IST, Texto de Apoio.
- TAW, (1990), *Probabilistic Design of Flood Defences*, relatório 141, Centre for Civil Engineering Research and Codes, Gouda, The Netherlands, 154 p.
- Teale, D., (2003), *Project Risk Management (2ª edição)*. Hodder e Stoughton, 90 p.
- Turner, B., (1978), *Man-Made Disasters*, Wykeham Publication, 254 p.
- Varley, A., (1994), *Disasters, Development and Environment*, Wiley, 167 p.
- Vose, D., (2003), *Risk Analysis. A Quantitative Guide*, Wiley, 418 p.
- Webb, S. A., (2006), *Social Work in a Risk Society. Social and Political Perspectives*. Palgrave, Macmillan, 278 p.
- Zimmermann, H. J., (2000), *An Application-Oriented View of Modeling Uncertainty*. *European Journal of Operational Research*, 122, pp. 190-198.