

Australia				
◆	1.3.1954	Earthquake	Adelaide	
◇	1967-1969	Drought	SE	600
◇	Feb. 1967	Forest fire	Tasmania	62
☒	Jan.-Feb 1974	Flood	Queensland, esp Brisbane	28
☉	25.12.1974	Tropical cyclone Tracy	Port Darwin	65
◇	16-21.2.1983	Forest fire	Victoria	75
☒	5.11.1984	Flood	Sydney	86
☉	18.1.1985	Severe storm, hailstorm	Brisbane	122
☉	3.10.1986	Hailstorm	Sydney	70
◆	28.12.1989	Earthquake	Newcastle	12
◆	18.3.1990	Hailstorm	Sydney	1 200
◆	29.9.1996	Hailstorm	Armidale	250
☒	25-31.1.1998	Flood	Katherine	3
Fiji				
☉	1-2.3.1983	Tropical cyclone Oscar	Viti Levu	9
☉	17.-19.1.1985	Tropical cyclone Eric, Nigel	Viti Levu, Lautoka, Tavua	30
Guam				
☉	12.11.1962	Typhoon Karen		6
☉	20.5.1976	Typhoon Pamela		9
☉	28.8.1992	Typhoon Omar		1
◆	8.8.1993	Earthquake		450
☉	17.12.1997	Typhoon Paka		200
New Zealand				
◆	23.1.1855	Earthquake	Wellington	
△	10.6.-31.8.1886	Eruption of Tarawera		153
◆	2.2.1931	Earthquake	Hawkes Bay	256
◆	2.3.1987	Earthquake	Bay of Plenty	1
Papua New Guinea				
△	13.3.1888	Eruption of Ritter Island		3,000
△	15.1.1951	Eruption of Lamington		2,950
△	18.-29.9.1994	Eruption of Vulcan, Tavurvur	Rabaul	300
Vanuatu				
☉	4.-11.2.1987	Typhoon Uma	Port Vila	50

Bibliography

Worldwide

- Algermissen, S. T., Thenhaus, P. C., and Campbell, K. (1996): Global Earthquake Hazard and Risk Assessment. Proc. 11th World Conference on Earthquake Engineering, Paper No. 1577. Elsevier, Amsterdam
- Bolt, B. A., Horn, W. L., Macdonald, G. A., and Scott, R. F. (1975): Geological Hazards Springer, New York
- Christian, H. J., Driscoll, K. T., Goodman, S. J., Blakeslee, R. J., Mach, D. A., and Buchler, D. E. (1996): Seasonal Variation and Distribution of Lightning Activity. AGU 1996 Fall meeting, SuS I. EOS, F80 Washington D.C.
- Fujita, T. T. (1973) Tornadoes Around the World. *Weatherwise*, 26, 2, pp. 56–83. Heldref Publ. Washington.
- International Association for Earthquake Engineering (1996). Earthquake Resistant Regulations – A World List. Tokyo
- Internet: <http://www.volcano.si.edu/gvp/>
- Japan Association for Wind Engineering (1982): Wind Resistant Design Regulations – A World List. Tokyo.
- Lowman Jr., P. D. (1997) Global tectonic and volcanic activity of the last one million years. NASA/Goddard Space Flight Center, F221 001 OD7. Maryland.
- Matsumoto, J. (1993): Global Distribution of Daily Maximum Precipitation. *Bull. of the Depart. of Geogr., Univ. of Tokyo*, 25. Tokyo.
- McGuire, R. K. (editor): *The Practice of Earthquake Hazard Assessment*, 284 p., Denver.
- Münchener Rückversicherungs-Gesellschaft (1997): *Flooding and Insurance*. Munich.
- Münchener Rückversicherungs-Gesellschaft (1976): *Guatemala '76 – Earthquakes of the Caribbean Plate*. Munich
- Münchener Rückversicherungs-Gesellschaft (1984) *Hailstorm*. Munich
- Münchener Rückversicherungs-Gesellschaft (1983) *Volcanic Eruption – Causes and Risks*. Munich.
- Münchener Rückversicherungs-Gesellschaft (1990) *Windstorm*. Munich
- Münchener Rückversicherungs-Gesellschaft (1988). *World Map of Natural Hazards*, 2nd edition. Munich.
- Murty, T. S. (1977): *Seismic Sea Waves – Tsunamis*. *Bull. Fisheries Res. Board Canada*, 198, Ottawa
- National Oceanographic and Atmospheric Administration (1996): *Global Tropical/Extratropical Cyclone Climatic Atlas*. Asheville.
- Price, C., and Rind, D. (1994). Possible implications of global climate change on global lightning distributions and frequencies. *J. Geophys. Res.*, 99, pp.10823–10831
- Sauter, F. (1979): *Damage Prediction for Earthquake Insurance*. Proc. 2nd US Nat. Conf. Earthqu. Eng., pp. 99–108.
- Sieberg, A. (1932). *Erdbebengeographie. Handbuch der Geophysik*, 4: Erdbeben, S. 688–1006. Bornträger, Berlin
- Sterl, A., Komen, G. J., Cotton, P. D. (KNMI) (1997) 15 years of global wave hindcasts using ERA winds. Validating the reanalysed winds and assessing the wave climate. De Bilt
- Tiedemann, H. (1992) *Earthquake and Volcanic Eruptions. A Handbook on Risk Assessment*. Swiss Re, Zurich.
- UNESCO (1976): *World Catalogue of Very Large Floods*. Paris.
- United States Geological Survey (1992) *Global Hypocenter Data Base, Version 3.0*. Denver.
- U.S. Navy (1974–1979): *Marine Climatic Atlas of the World*. Washington, D. C.
- Williams, P. J., and Smith, M. W. (1989): *The Frozen Earth. Fundamentals of Geocryology*. Cambridge Univ. Press, Cambridge
- Young, I. R., Holland, G. J. (1996): *Atlas of the Oceans: Wind and Wave Climate*. Elsevier Pergamon, Oxford, New York, Tokyo

Africa

- Abdalla, J. A., Mohmedzein, Y., and Abdel-Wahab, A. (1996): Towards Seismic Hazard Assessment. In: McGuire, R. K. (editor): *The Practice of Earthquake Hazard Assessment*, pp. 102–105. Denver.
- Asfaw, L. M. (1993): Seismic Hazard in Ethiopia. In: McGuire, R. K. (editor): *The Practice of Earthquake Hazard Assessment*, pp. 102–105. Denver.
- Asfaw, L. M. (1992): Seismic risk at a site in the East African rift system. *Tectonophysics* 209, pp. 301–309. Elsevier, Amsterdam.
- Assessment of Sudan 11th World Conf. on Earthq. Engin., Paper No. 905 Elsevier, Amsterdam.
- Fernández, L. M., and Guzmán, J. A. (1979) Earthquake Hazard in Southern Africa. S. A. Geol. Survey. Seismologic Series 10, Pretoria.
- Goliger, A. M., Milford, R.V., Adam, B. F., and Edwards, M. (1997): INKANYAMBA – Tornadoes in South Africa. Pretoria.
- Gouin, P. (1976) Seismic Zoning in Ethiopia. *Bull. Geoph. Obs.* 17, pp. 1–46. Addis Ababa.
- H'faiedh, M. D., and Allouche, M. D. (1993): Seismic Hazard in Tunisia. In: McGuire, R. K. (editor) *The Practice of Earthquake Hazard Assessment*, pp. 243–247. Denver.
- Ibrahim, E. E. (1993): Seismic Hazard in Egypt. In: McGuire, R. K. (editor): *The Practice of Earthquake Hazard Assessment*, S. 96–102. Denver.
- Iranga, M. W. (1992) Seismicity of Tanzania. Distribution in time, space, magnitude, and strain release. *Tectonophysics*, 209, pp. 313–320. Elsevier, Amsterdam.
- Lombe, K. D., and Mubu, S.M. (1992): Instrumentation and Seismicity in Zambia. *Tectonophysics* 209, pp. 31–33. Elsevier, Amsterdam.
- Maida, O. S. (1995): Seismic macrozonation and hazard analysis for Malawi. *Proc. 5th Intern. Conf. on Seismic Zonation*, 1, pp. 462–472. Nantes.
- Mallick, D. V., and Morghem, F. T. (1977): Earthquake Zoning of Libya. *Preprints 6th World Conf. on Earthq. Engin.*, 2, pp. 487–488. New Delhi.
- Mortgat, C. P., and Shah, H. C. (1978). *Seismic Hazard Analysis of Algeria*. Technical Report, John A. Blume Earthq. Engin. Center, Stanford University.
- Sobaih, M. (1996): Seismic design criteria for Egypt. 11th World Conf. on Earthq. Engin. Paper 2158. Amsterdam.
- Sumaro, S. A. (editor): *Rapport 01 – Risque 95. Données sur le risque sismique du Maroc*. Rabat.

Asia

- Al-Haddad, M., Siddiqi, G. H., Al-Zaid, R., Arafah, A., Necioglu, A., and Turkelli, N. (1994): A Basis for Evaluation of Seismic Hazard and Design Criteria for Saudi Arabia. *Earthquake Spectra*, 10, 2, pp. 231–259.
- Al Tarazi, E. (1992) Investigation and Assessment of Seismic Hazard in Jordan and Its Vicinity. *Berichte des Inst. für Geoph. der Ruhr-Universität Bochum, Series A*, 34, Bochum.
- Ambraseys, N. N. (1962). Data for the investigation of the seismic sea-waves in the Eastern Mediterranean. *Bull. Seism. Soc. Am.*, 52.4, pp. 895–913.
- Cho, U. H. A. (1994) Major Important Factors in Myanmar: Construction, Insurance, Community Preparedness and Prediction. In: Meguro, K., and Katayama, T. (editors): *Seismic Risk Management for Countries of the Asia Pacific Region*. Proc. WSSI Workshop September 1994, pp. 127–132. INCEDE, Tokyo.
- Choudhury, J. R. (1994) Seismicity in Bangladesh. In: Meguro, K., and Katayama, T. (editors): *Seismic Risk Management for Countries of the Asia Pacific Region*. Proc. WSSI Workshop September 1994, pp. 31–76. INCEDE, Tokyo.
- Fahmi, K. J. (1984): Preliminary Estimation of Earthquake Risk in Iraq. *Proc. 8th World Conf. on Earthq. Engin.*, 1, pp. 141–148. San Francisco.
- Gülkan, P., Kocyiğit, A., Yucemen, M. S., Doyuran, V., and Basöz, N. (1993): En son verilere göre hazırlanan Türkiye deprem bölgeleri haritası. Rapor No. 93-01, Deprem Mühendisliği Araştırma Merkezi, 156 pp., Ankara.
- Harajlı, M. H., Tabet, C., and Moukaddam, S. A. (1995): Seismic Hazard Analysis of Lebanon. *Proc. 5th Intern. Conf. on Seismic Zonation*, 1, pp. 358–365. Nantes.

- Hua, L. C. (1994): Seismic Hazard Management in Malaysia. In Meguro, K., and Katayama, T. (editors): Seismic Risk Management for Countries of the Asia Pacific Region. Proc. WSSI Workshop September 1994, pp. 121–126. INCEDE, Tokyo.
- Iida, K. (1984): Catalog of Tsunamis in Japan and Its Neighbouring Countries. Aichi Inst. of Technology, special report
- Khattri, K. N., Rogers, A. M., Perkins, D. M., and Algermissen, S. T. (1984): A Seismic Hazard Map of India and Adjacent Areas. *Tectonophysics*, 108, pp. 93–134. Elsevier, Amsterdam.
- Kim, S. G. (1980). Earthquakes of the Korean Peninsula and Its Vicinity. *Bull. IISEE*, 18, pp. 101–126
- Loh, C. H., and Yeh, C. S. (1994). Earthquake Hazard Mitigation in Taiwan. In: Meguro, K., and Katayama, T. (editors) Seismic Risk Management for Countries of the Asia Pacific Region. Proc. WSSI Workshop, pp. 147–154. INCEDE, Tokyo
- Malkawi, A. H., Liang, R. Y., Nusairat, J. H. and Al-Homoud, A. S. (1995): Probabilistic Seismic Hazard Zonation of Syria. *Natural Hazards*, 12, pp. 139–151.
- Matsumura, K. (1996) Stationary Seismic Hazard in Japan Based on the Seismotectonics. Proc. 11th World Conf. on Earthq. Engin., Paper No. 715. Elsevier, Amsterdam.
- McCue, K. (1984): The Development of Seismic Zones and the Evaluation of Lateral Loadings for Earthquake Resistant Design of Buildings in Papua-New Guinea. Discussion of a Paper No. by Jury, Hollings and Frazer. *Bull. N. Z. Nat. Soc. Earthq. Engin.*, 17, 4, pp. 292–296.
- Merati, W., Surahman, A., and Sidi, I. (1996): Indonesian Earthquake Zonation Development. Proc. 11th World Conf. on Earthq. Engin., Paper No. 1618. Elsevier, Amsterdam
- Mohajer-Ashjai, A., Bozorgnia, Y. (1984): Ground Acceleration Distribution in Iran. A Probabilistic Approach. Proc. 8th World Conf. on Earthq. Engin., 1, pp. 45–53. San Francisco
- Moinfar, A. A., Maleki, E., and Naderzadeh, A. (1995): Seismic Hazard and Iso-Acceleration Map of Northwest of Iran. Proc. 5th Intern. Conf. on Seismic Zonation, 1, pp. 472–479. Nantes.
- Peterson, R. E., and Mehta, K. C. (1981): Climatology of Tornadoes of India and Bangladesh. In *Archives for Meteorology, Geophysics and Bioclimatology*, 29. Springer-Verlag.
- Rowshandel, B. (1991): A Bayesian Model for Seismic Hazard Analysis. Proc. First Intern. Conf. on Seismology and Earthq. Engin., 1, pp. 167–178. Intern. Inst. of Earthq. Engin. and Seismology, Teheran
- Shareq, A. (1993): Seismic Hazard in the Islamic State of Afghanistan. In: McGuire R. K. (editor) *The Practice of Earthquake Hazard Assessment*, pp. 1–26. Denver. State Seismological Bureau (1990) Seismic Intensity Zoning Map of China. Beijing
- Warnitchai, P., and Lisantono, A. (1996): Probabilistic Seismic Risk Mapping for Thailand. Proc. 11th World Conf. on Earthq. Engin., Paper No. 1271. Elsevier, Amsterdam
- Xuyen, D. N. (1994) Systematic Strategy is Beginning to Take Shape. In: Meguro, K., and Katayama, T. (editors): Seismic Risk Management for Countries of the Asia Pacific Region. Proc. WSSI Workshop September 1994, pp. 167–178. INCEDE, Tokyo.

Europe

- Ambraseys, N. N. (1964). Data for the investigation of the seismic sea-waves in Europe. Progress Report I, ESC Meeting 1964, Budapest.
- Associação Portuguesa dos Seguradores (editor, 1997): Estimativa dos danos causados por sismos no parque habitacional do continente português – relatório final
- Balassanian et al. (1997): The new seismic zonation map of Armenia. *Natural Hazards*, 15, pp. 231–249.
- Berninghausen, W. H. (1964): Tsunamis and seismic seiches reported from the eastern Atlantic south of the Bay of Biscay. *Bull. Seism. Soc. Am.*, 54, 1, pp. 439–442.

- Bottard, S., and Ferrieux, H. (1992): A probabilistic assessment of seismic hazard in France. Proc 10th World Conf. on Earthq. Engin., pp 471–477 Madrid.
- Campos-Costa, A., Oliveira, C. S., and Sousa, M. L. (1992): Seismic hazard – consistent studies for Portugal. Proc 10th World Conf. on Earthq. Engin., pp 477–483. Madrid
- Christoskov, L., and Sokerova, D. (1988): Maps of probability of strong earthquakes Geophys Inst BAS, Fund.
- Elsom, D. M. (1985) Tornadoes in Britain: Where, When and How Often. Oxford.
- Grunthal, G. (1997) Seismic Hazard Map - GSHAP Region 3, unpublished.
- Grunthal, G., and Bosse, C. (1996): Probabilistische Karte der Erdbebengefährdung der Bundesrepublik Deutschland – Erdbebenzonierungskarte für das Nationale Anwendungsdokument zum Eurocode 8 Scientific Technical Report STR 96/10, Forschungsbericht Geoforschungszentrum Potsdam
- Grunthal, G., Bosse, C., Mayer-Rosa, D., Rüttener, E., Lenhardt, W., and Melichar, P. (1995): Joint Seismic Hazard Assessment Project for Austria, Germany and Switzerland. Proc. 10th European Conf. on Earthquake Engineering, pp. 57–62. Balkema, Rotterdam.
- Haldorsson, P. (1986) Seismicity and Seismic Hazard in Iceland. Proc. 20 Gen. Assembly ESC, pp.104–115. Kiel
- Hauf, T., Finke, U. (1997). Bayerische Blitzstatistik – ein Instrument zur Erkennung des klimatischen Trends schadenbringender sommerlicher Unwetter. Abschlußbericht zum Projekt „H 5“, Institut für Physik der Atmosphäre, DLR, Oberpfaffenhofen.
- Kelly, P. M. (1990) The Storms of October 1987 and late Winter 1990, Climatic Research Unit, School of Environmental Sciences, University of East Anglia, Norwich.
- Krcijaj, S. (1982): Seismic Hazard Maps of Albania. In Earthquake Risk Reduction in the Balkan Region. UNESCO Report RER/79/014, A, pp. 39–46. Athens
- Lamb, H. (1991): Historic Storms of the North Sea, British Isles and Northwest Europe. Cambridge University Press, Cambridge
- Lapajne, J. K., Sket Motnikar, B., Zupancic, P. (1995): Delineation of seismic hazard areas in Slovenia. Proc. 5th Intern. Conf. on Seismic Zonation, 1, pp. 429–437. Nantes
- Maeden, G. T. (1985): Tornadoes in Britain: Their Intensities and Distribution in Space and Time. Trowbridge.
- Makropoulos, K. C. (1993): Seismic Hazard in Greece. In: McGuire, R. K. (editor). The Practice of Earthquake Hazard Assessment. pp 129 –135 Denver
- Martín, A. J., and García, A. (1984). Seismic Risk in the Iberian Peninsula. Proc. 8th World Conf. on Earthq. Engin., 1, pp.181–188. San Francisco.
- Muñoz, D., and Udías, A. (1992): Earthquake occurrence and seismic zonation in South Spain. Proc. 10th World Conf. on Earthq. Engin., pp 483–489. Madrid.
- National Standard Office (editor, 1991). Seismic Zoning Map of Romania.
- Piaget, A. (1976): A descriptive survey on tornadoes in Switzerland. Interlaken.
- Schenkova, P., and Kottnauer, P. (1996): Earthquake Hazard Assessment for the Czech Republic and Adjacent Area. In: Schenk, V. (editor): Earthquake Hazard and Risk, pp. 125–140. Kluwer, Dordrecht.
- Schiesser, H.-H., Waldvogel, A., Schmid, W., Willemse, S. (1997): Klimatologie der Stürme und Sturmsysteme anhand von Radar- und Schadendaten. vdf, Hochschulverlag-AG der ETH, Zurich.
- Sigbjornsson, R., and Baldvinsson, G. (1996): The mapping of seismic hazard using stochastic simulation and geographic information systems 11th World Conf on Earthq. Engin., Paper No. 710 Elsevier, Amsterdam
- Slejko, D. (1995): Seismicity, tectonics and seismic hazard in Italy. Proc. 5th Intern. Conf. on Seismic Zonation, 1, pp. 493–501. Nantes.
- Stoyanov, T. (1993): Seismic Hazard in Bulgaria. In: McGuire, R. K. (editor): The Practice of Earthquake Hazard Assessment, pp 42–46 Denver.
- Ulomov, V. I. (1994). Seismic zoning of the territory of Russia. In Russia's federal system of seism. networks and earthquake prediction. Information and Analytical Bull., 1994, 1, pp. 37–46 Moscow.

- UNESCO (1982): Earthquake Risk Reduction in the Balkan Region, Final Report. UNESCO Report RER/79/014, Athens.
- UNESCO (1974): Survey of Seismicity of the Balkan Region Technical Report, 7: Seismic Risk Maps. Paris.
- Wilemse, S (1995). A statistical analysis and climatological interpretation of hailstorms in Switzerland. Diss. at ETH, Zurich.
- Zsifros, T (1993): Seismic Hazard in Hungary. In: McGuire, R. K. (editor) The Practice of Earthquake Hazard Assessment, pp. 135–139. Denver.

North America

- Adams, J., Weichert, D., Halchuk, S., and Basham, P. W. (1996): Trial Seismic Hazard Maps of Canada – 1995. Final Values for Selected Canadian Cities. Natural Resources Canada, Geol. Survey of Canada, Open File 3283, 97 pp., Ottawa.
- Environmental Adaption Res. Group (editor, 1997). Coping with Natural Hazards in Canada. Scientific. Government and Insurance Industry Perspectives. Environment Canada and Inst. of Environmental Studies, Univ. of Toronto, Toronto.
- Esteve, L. (1991) Seismic Zoning, Design Spectra and Building Codes in Mexico. Proc. 4th Internat. Conf. on Seismic Zonation, pp. 727–746. Stanford.
- Frankel, A., et al. (1996): National Seismic Hazard Maps. Documentation June 1996. US Geological Survey Open-File Rpt., 96-532, 69 pp.
- National Oceanographic and Atmospheric Administration (1979): Meteorological Criteria for Standard Project Hurricane and Probable Maximum Hurricane Windfields, Gulf and East Coast of the United States. NOAA Technical Report NWS 23. Washington.
- National Oceanographic and Atmospheric Administration (1978): Tornadoes by State. Insurance Facts. Washington D.C.
- National Severe Storms Forecast Center (1980): Tornadoes. *Weatherwise*, 33, 2, pp. 52–59, Washington D. C.
- Newark M. J. (1984): Tornadoes in Canada for the period 1950 to 1979. Environment Canada. Downsview, Ontario.

Central America, Caribbean

- Alvarez, L. (1993) Seismic Hazard in Cuba. In: McGuire, R. K. (editor): The Practice of Earthquake Hazard Assessment, pp. 243–247. Denver.
- Bommer, J. (1996). Terremotos, urbanización y riesgo sísmico en San Salvador. *Prisma. Programa Salvadoreño de Investigación sobre desarrollo y medio ambiente*, Julio–Agosto 1996, pp. 18 ff.
- Camacho, E., Lindholm, C., Dahle, A. and Bungum, H. (1994): Seismic Hazard for Panama Update. NORSAR, Technical Report, July 1994, 2-18, p. 64, Kjeller.
- Espinosa, S. (1995) Probabilistic Macroseismic Hazard Assessment for Nicaragua (Preliminary Results) *Natural Hazards*, 13, pp. 179–202.
- Guzmán, R. A. (1976): Programas Sísmicos en la República Dominicana. *Rev. Geof.*, 5, pp. 115–118, Mexico.
- Kiremidjian, A. S., Shah, H. C., and Sutch, P. (1982): Seismic Hazard and Uncertainty Analysis of Honduras. *Soil Dynamics and Earthq. Engin.*, 1, 2.
- Laporte, M. (1994): Seismic Hazard for Costa Rica. NORSAR, Technical Report July 1994, 2-14, p. 73, Kjeller.
- Lindholm, C., Rojas, W., Bungum, H., Dahle, A., Camacho, E., Cowan, H., and Laporte, M. (1995): A new regional seismic zonation for Central America. Proc. 5th Intern. Conf. on Seismic Zonation, 1, pp. 437–444. Nantes.
- Mortgat, C., Zsutty, T. C., Shah, H. C., and Lubetkin, L. (1977): A Study of Seismic Risk for Costa Rica. Report., 25, John A. Blume Earthq. Engin. Center, Stanford University, California.
- Münchener Rückversicherungs-Gesellschaft (1986) Earthquake Mexico '85. Munich.
- Münchener Rückversicherungs-Gesellschaft (1977). Guatemala '76 – Earthquakes of the Caribbean Plate. Munich.
- Shah, H. C., Zsutty, T. C., Krawinkler, H., Mortgat, C. R., Kiremidjian, A., and Dizon,

- J. O. (1976): A study of seismic risk for Nicaragua. John A. Blume Earthq. Engin. Center, Report 12B. Stanford University, California.
- Shepherd, J. B. (1993). Seismic Hazards in the Eastern Caribbean. In: McGuire, R. K. (editor): *The Practice of Earthquake Hazard Assessment*, pp. 51–78. Denver.
- Shepherd, J. B., and Aspinall, W. P. (1983). Seismicity and Earthquake Hazard in Trinidad and Tobago, West Indies. *Earthqu. Eng. and Struct. Dynamics*, 11, pp. 229–250.
- Sutch Osiecki, P. (1981): Estimated Intensities and Probable Tectonic Sources of Historic (Pre-1898) Honduran Earthquakes. *Bull. Seism. Soc. Am.*, 71, 3, pp. 865–881.
- Tomblin, J. M. (1978). Earthquake Parameters for Engineering Design in the Caribbean, 1st Caribbean Conf. on Earthq. Engin., Port of Spain.
- Tomblin, J. M., and Robson, G. R. (1977). A Catalogue of Felt Earthquakes for Jamaica, with References to Other Islands in the Greater Antilles, 1564–1971. Mines and Geology Division, Ministry of Mining, Spec. Publ. 2, Kingston.
- Univ. of the West Indies, Seismic Res. Unit (editor, 1994): Seismic hazard maps for the Caribbean. *Caribbean Disaster News*, July 1994, p. 7.

Latin America

- Altinger de Schwarzkopf, M. L., and Rosso, L. C. (1982): Severe Storms and Tornadoes in Argentina. Buenos Aires.
- Bonilla, L. F., and Ruiz, M. C. (1993): Evaluation of seismic hazard in Ecuador. *Memorias – Simposio internacional sobre prevención de desastres sísmicos*, 3, pp. 118–125. Japan International Cooperation Agency, Mexico.
- Cabré, R., and Vega, A. (1993): Seismic Hazard in Bolivia. In: McGuire, R. K. (editor): *The Practice of Earthquake Hazard Assessment*, pp. 34–38, Denver.
- Casaverde, L., and Vargas Neumann, J. (1984). Mapa de Distribución Probabilística de Intensidades del Perú. Pontificia Universidad Católica del Perú. Lima.
- Castano, J. C. (1977). Zonificación sísmica de la República Argentina. INPRES, San Juan.
- Comisión Venezolana de Normas Industriales (editor, 1982): Norma Venezolana Edificaciones Antisísmicas. Caracas.
- Riddell, R. (1991): Design Spectra and Building Codes in Chile. *Proc. 4th Internat. Conf. on Seismic Zonation*, pp. 747–770, Stanford.
- Sarra, A., García, L. E., Espinosa, A., and Yamin, L. E. (1996): Seismic risk maps for the update of the Colombian seismic code. *Proc. 11th World Conf. on Earthq. Engin.* Paper No. 1625. Elsevier, Amsterdam.

Australia, Oceania

- Bureau of Meteorology (1996). Tropical Cyclone Impacts along the Australian East Coast From November to April 1867 to 1997. Unpublished. Brisbane.
- Davidson, J. (1995). Cyclone Hazards and Impacts. In: Bureau of Meteorology Seminar on Tropical Cyclones and Floods. Brisbane.
- Division of National Mapping (1986). Atlas of Australian Resources – Climate. Commonwealth Government Printer, Canberra.
- Dowrick, D. J., Gibson, G., and McCue, K. (1995): Seismic Hazard in Australia and New Zealand. *Bull. New Zealand National Soc. for Earthq. Engin.*, 28, 4, pp. 279–287.
- Jones, T. D., Draunidalo, K. B., and Prasad, G. (1993). Seismic Hazard in Fiji. In: McGuire, R. K. (editor) *The Practice of Earthquake Hazard Assessment*, pp. 105–110.
- Minor, J. E., and Peterson, R. E. (1979): Characteristics of Australian Tornadoes. *Australian Meteorological Magazine*, 28, June 1980.
- Moulder, W. J. (1994): Tropical Cyclones in the South Pacific. Institute for Environmental Studies, Vrije Universiteit, Amsterdam.
- Tomlinson, A. L., and Nicol, B. (1976). Tornado Reports in New Zealand. New Zealand Met. Service, Technical Note 229.