

References

- Bruun, P. (1962) Sea-level rise as a cause of shore erosion. *Journal of Waterways and Harbors division, American Society of Civil Engineers*, vol. 88, p. 117-130.
- COEMAP (1999) The Coastal Erosion Management Plan, Department of Land and Natural Resources, Honolulu, p. 89.
- Coyne, M.A., Fletcher, C.H., and Richmond, B.M. (1999) Mapping coastal erosion hazard areas in Hawaii: observations and errors. *Journal of Coastal Research, Special Issue no. 28*, p. 45-58.
- Cox, D.C. (1986) Frequency distributions of earthquake intensities and the distribution at Honolulu. *Environmental Center, University of Hawaii Special Report 0041*, p. 21.
- Dudley, W.C. and Lee, M. (1998) *Tsunami! Honolulu: University of Hawaii Press*, p. 362.
- FEMA, 2000. *Coastal Construction manual, 3rd edition (FEMA-55)*.
- Fletcher, C.H. (1992) Sea-level trends and physical consequences: applications to the U.S. shore. *Earth Science Reviews*, vol. 33, p. 73-109.
- Fletcher, C.H. (1997) *The Science and Management of Coastal Erosion. Hawaii Planning*, vol. 18, no. 6, June, 1997, p. 3-10.
- Fletcher, C.H. (1997) *Landscaping to Preserve Beaches. Hawaii Landscaping official publication of the landscape industry of Hawaii*, vol. 1, no. 4., p. 2.
- Fletcher, C.H., Mullane, R.A., and Richmond, B.M. (1997) Beach loss along armored shorelines of Oahu, Hawaiian Islands. *Journal of Coastal Research*, vol. 13, p. 209-215.
- Fletcher, C.H., Richmond, B.M., Barnes, G.M., Schroeder, T.A. (1994) Marine flooding on the coast of Kauai during Hurricane Iniki: Hindcasting inundation components and delineating washover. *Journal of Coastal Research*, vol. 10 no. 4, p. 890-907.
- Fletcher, C.H. and Lemmo, S.J. (1999) Hawaii's emergent coastal erosion management program. *Shore and Beach*, vol. 67, no. 4, p. 15-20.
- Furumoto, A.S. (1980) Seismological study methodology. In, *A study of earthquake losses in the Honolulu area, data and analysis*. Department of Defense, State of Hawaii.
- Furumoto, A.S., Herrero-Bevera E. and Adams, W.M. (1990) Earthquake risk and hazard potential of the Hawaiian Islands. *Hawaii Institute of Geophysics*. p. 36.
- Heliker, C. (1991) Volcanic and seismic hazards on the Island of Hawaii. USGS General Interest Publication, U.S. Department of the Interior, U. S. Geological Survey, p. 48.
- Hawaii Stream Assessment (1990) A preliminary appraisal of Hawaii's stream resources. A cooperative project of The State of Hawaii Commission on Water Resource Management and The National Park Service Rivers and Trails Conservation Assistance Program, Honolulu, p. 294.
- Hwang, D.J. (1980) A method for using aerial photos in delineating historic patterns of beach accretion and retreat. Technical Supplement No. 20. Hawaii Coastal Zone Management Program, Honolulu, p.45.
- Hwang, D.J. (1981) Beach changes on Oahu as revealed by aerial photographs. Technical Supplement No. 22. Hawaii Coastal Zone Management Program, Honolulu, p.146.
- Hwang, D.J. and Fletcher, C.H. (1992) Beach management plan with beach management districts. Hawaii Office of State Planning, Coastal Zone Management Program, Honolulu, pp. 146.
- Iida, K., Cox, D.C. and Pararas-Carayannis, G. 1967. Preliminary catalog of tsunamis occurring in the Pacific Ocean. Data Report No. 5, HIG-67-10, University of Hawaii, Honolulu, 1967, pp. 274.
- Kimball, S., Anders, F. and Dolan, R. (1985) Coastal Hazards, National Atlas of the United States of America, Department of the Interior, U.S. Geological Survey.
- Klein, F.W., Frankel, A.D., Mueller, C.S., Wesson, R.L. and Okubo, P.G. (2001) Seismic Hazard in Hawaii: high rate of large earthquakes and probabilistic ground motion maps, BSSA v. 91, pp. 479-498.
- Lander, J.F. and Lockridge, P.A. (1989) United States Tsunamis (including United States possession) 1690-1988. U.S. Department of Commerce, NOAA, National Environmental Satellite, Data, and Information Service, NGDC, Boulder, Colorado. p. 265.
- Makai Engineering Inc. and Sea Engineering Inc., (1991) Aerial photograph analysis of coastal erosion on the islands of Kauai, Molokai, Lanai, Maui and Hawaii. Hawaii Office of State Planning, Coastal Zone Management Program, Honolulu, p. 200.
- Moberly, R.J. and Chamberlain, T. (1964) Hawaiian Beach Systems. Hawaii Institute of Geophysics Technical Report 64-2, p.95.
- Nerem, R.S., Haines, B.J., Hendricks, J., Minister, J.F., Mitchum, G.T., and White, W.B. (1997) Improved determination of global mean sea level variations using TOPEX/POSEIDON altimeter data: *Geophysical Research Letters*, vol. 24, p. 1331-1334.
- Peltier, W.R. and Tushingham, A.M. (1989) Global sea-level rise and the greenhouse effect: Might they be connected? *Science*, vol. 244, p. 806-810.
- Philander, G.S. (1992) El Niño, An appraisal of El Niño and its relationship to tropical oceanography by one of the major researchers in the field. *Oceanus*, p. 56-61.
- Schroeder, T.A. (1993) Climate controls. In, Sanderson, M. (ed.) *Prevailing Trade Winds*. Honolulu: University of Hawaii Press, p. 126.
- Shaw, S.L. (1981) A history of tropical cyclones in the central North Pacific and the Hawaiian Islands: 1832-1979. Washington, D.C.: U.S. Department of Commerce, NOAA, National Weather Service, p. 137.
- State of Hawaii (1998) *Hawaii's State of the Reefs*. Department of Land and Natural Resources, Division of Aquatic Resources, Honolulu, p 41.
- Travel Industry of America and U.S. Department of Commerce, Office of Tourism Industries (1997) *Travel and Tourism Congressional District Economic Impact Study*.
- U.S. Army Corps of Engineers (1991) *Coastal Engineering Technical Notes II-2, II-8, II-13, II-16, II-20, II-26, II-30, II-31, II-38, II-39, II-40*. Coastal and Hydraulics Laboratory, Vicksburg, Virginia.
- U.S. Fish and Wildlife Service (1993) *Draft, Pacific Coastal Barriers Study*. U.S. Department of the Interior, p. 120.
- Wrytki, K. (1990) Sea level rise: The facts and the future. *Pacific Science*, 44, no. 1:1-16.
- Wyss, M. and Koyanagi, R.Y. (1988) Magnitudes of historical Hawaiian earthquakes estimated from macroseismic maps. Oral presentation at joint meeting of Seismology Society of America and Seismology Society of Japan, Honolulu, Hawaii.