

15. Fairbridge, R. W., 1960. The Changing Level of the Sea, *Scientific American*, 202 (5), 70-79.
16. Fairbridge, R. W., 1961. Eustatic Changes in Sea-Level, in L. H. Ahrens, K. Rankama, F. Press and S. K. Runcorn (eds), *Physics and Chemistry of the Earth*, Vol. 4, London: Pergamon Press, 99-185.
17. Finkl, C. W., Jr., (ed.), 2005. The Sun, Earth and Moon In Honor of Rhodes W. Fairbridge. *J. of Coastal Research*, Special Issue No. 42.
18. Finkl, C. W., Jr., (ed.), 1995. Holocene Cycles: Climate, Sea Levels, and Sedimentation. A Jubilee Volume in Celebration of the 80th Birthday of Rhodes W. Fairbridge. *J. of Coastal Research*, Special Issue No. 17.
19. Goda, Y., and Kudaka, M., 2007, "On the role of spectral width and shape parameters in control of individual wave height distribution," *Coastal Engineering J.*, 49(3), 311-335.
20. IPCC, 2007. *Climate Change 2007: Synthesis Report. Contribution of Working Groups I, II and III to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change*, Geneva, Switzerland.
21. Jay, D. 2009. Evolution of tidal amplitude in the eastern Pacific Ocean. *Geophysical Research Letters* 36: L066041, doi: 10.1029/2008GL/036796.
22. Kaplan, S., and Garrick, J. B., 1981, "On the quantitative definition of risk," *Risk Analysis Journal*, 1(1), 11-27.
23. Kearney, M. S. 2008. The potential for significant impacts on Chesapeake Bay: Sea Level Impacts and Ecology. In M. McCracken (ed.), *The Likelihood and Character of Large and Disruptive Climate Change*. London: EarthScan, 85-100.
24. Komar, P. 1998. *Beach Processes and Sedimentation*. Second Edition. Prentice Hall, NJ.
25. Kumamoto, H., and Henley, E.J., 1996, *Probabilistic Risk Assessment and Management for Engineers and Scientists*, Second Edition, IEEE Press, New York.
26. Mackey, R., 2007. Rhodes Fairbridge and the Idea that the solar System Regulates the Earth's Climate, *J. of Coastal Research*, Special Issue No. 50.
27. McGill, W. L., Ayyub, B. M., Kaminskiy, M., 2007, A Quantitative Asset-Level Risk Assessment and Management Framework for Critical Asset Protection, *Risk Analysis International Journal*, Society for Risk Analysis, 27(5), 2007.
28. Modarres, M., Kaminskiy, M., and Krivstov, V., 1999. *Reliability Engineering and Risk Analysis: A Practical Guide*, Marcel Decker Inc., New York, NY.
29. NOAA. 1999. Assessment of the National Ocean Service's tidal current program. NOAA Technical Report NOS CO-OP 022. U.S Department of Commerce, Silver Spring, Md.
30. Postma, H. 1961. Suspended matter and secchi disk visibility in coastal waters. *Netherlands Journal of Sea Research* 1: 359-390.
31. Resio, D.T., and Westerink, J.J., 2008. Modeling of storm surges. *Physics Today* 61: 33-39.
32. Richardson, E. and Davis, S., 2001. *Evaluating scour at bridges: fourth edition*. National Highway Institute, Federal Highway Administration, Hydraulic Engineering Circular No. 18.
33. Rosen, P., 1978. A regional test of the Bruun Rule on shoreline erosion. *Marine Geology* 26: M7-M16.
34. Ruggiero, P., Komar, P. D., and Allen, J. C., 2010. Increasing wave height and extreme value predictions: The wave climate of the Pacific Northwest. *Coastal Engineering* 57: 539-552.
35. Stevenson, J.C., Ward, L.G., and Kearney, M.S., 1988. Sediment transport and trapping in marsh systems: implications of tidal flux studies. *Marine Geology* 80: 37-59.
36. Swarzenski, C.M., Doyle, T.W., Fry, B., and Hargis, T. G., 2008, "Biogeochemical response of organic-rich freshwater marshes in the Louisiana delta plain to chronic river water influx. *Biogeochemistry* 90: 49-63.
37. Turner, R. E., Swenson, E. M., Milanj, C. S., Lee, M., and Oswald, T. A., 2004. Belowground biomass in healthy and impaired salt marshes. *Ecological Research* 19: 29-35.
38. USACE, 2006. Interagency Performance Evaluation Task Force Draft Report on "Performance Evaluation of the New Orleans and Southeast Louisiana Hurricane Protection System," Draft Volume VIII – Engineering and Operational Risk and Reliability Analysis, USACE, Washington, DC. <https://IPET.wes.army.mil>
39. Vasquez, J. A. and Walsh, B. W., 2009. CFD simulation of local scour in complex piers under tidal flow. *Proceedings of the 33rd IAHR Congress: Water Engineering for a Sustainable Environment*, International Association of Hydraulic Engineering & Research (IAHR), pp. 913-920.
40. Vermeera, M., and Rahmstorf, S., 2009, Global sea level linked to global temperature, www.pnas.org/cgi/doi/10.1073/pnas.
41. Zhang, K., Douglas, B.C., and Leatherman, S.P., 2004. Global warming and long-term sandy beach erosion. *Climatic Change* 64, 41-58.