
THE COASTAL EDUCATION AND RESEARCH FOUNDATION

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Officers of the Foundation

Founded in 1983 by: Charles W. Finkl, Sr.,
Charles W. Finkl, Jr., Rhodes W. Fairbridge,
and Maurice L. Schwartz.

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The Coastal Education and Research Foundation (*CERF*) is a nonprofit corporation dedicated to the advancement of the coastal sciences. The Foundation is devoted to the multi-disciplinary study of the complex problems of the coastal zone. The purpose of *CERF* is to help translate and interpret coastal issues for the public and to assist professional research and public information programs. The Foundation specifically supports and encourages field and laboratory studies on a local, national, and international basis. Through the medium of scientific publications, television, and radio *CERF* brings accurate information to the public and coastal specialists on all aspects of coastal issues in an effort to maintain or improve the quality of shoreline resources.

Because *CERF* is concerned with broad environmental

issues, our efforts concentrate on significant problems such as maintenance of good quality (potable) water with adequate supply, and hazards associated with potential beach erosion, flooding, and susceptibility of developed shorelines to storm surge and wave attack. By focusing attention on these potential man-made and natural hazards, it is hoped that our research efforts will help others improve the quality of life in diverse coastal areas. *CERF* thus aims to stimulate awareness of coastal (marine and freshwater shorelines) land and water problems; initiate and foster research and innovation to promote long-term coastal productivity; establish an educational forum for the debate of contentious coastal issues; and develop new principles and approaches for enlightened coastal management, and encourage their adoption and use.

CERF is associated with the Department of Geology at Florida Atlantic University in Boca Raton, Florida 33431. This association provides a basis for cooperative investigation of biophysical resources found in open and naturally protected coastal regions, estuaries, large inland bodies of water bounded by shorelines, wetlands, and other coastal environments. Joint investigative efforts by faculty, students, and staff span a wide and diversified range of interrelated topics that are relevant to solutions of today's dynamic problems. It is hoped that these combined attempts to better understand the nature of coastal processes will help forestall what may become contentious issues of tomorrow.

□ CERF MEMBERSHIP □

Members are individuals, institutions, and corporations that support the aims of the Foundation through personal and group efforts or by donations. Memberships are available in different categories with privileges.

Publications of the Foundation:

CERF Quarterly Journal:

Journal of Coastal Research (JCR): An International Forum for the Littoral Sciences (ISSN 0749-0208). [US\$50.00] (Personal Rate)

Special Issues and Reports:

Journal of Coastal Research:

Special Issue No. 1 (1986): Late Quaternary Sea-Level Changes and Coastal Evolution, edited by Paolo Pirazzoli and John R. Suter. [US\$22.50] (out of print)

Special Issue No. 2 (1986): Annotated Bibliography of Quaternary Shorelines, Fourth Supplement 1978-1983, edited by Horace G. Richards, William B. Gallagher, and Donald J. Colquhoun. [US\$22.50] (out of print)

Special Issue No. 3 (1988): Dune/Beach Interaction, edited by Norbert P. Psuty. [US\$15.00]

Special Issue No. 4 (1988): The Effects of Seawalls on the Beach, edited by Nicholas C. Kraus and Orrin H. Pilkey. [US\$37.00]

Special Issue No. 5 (1989): High Concentration Cohesive Sediment Transport, edited by Ashish Mehta and Earl J. Hayter. [US\$37.00]

Special Issue No. 6 (1990): Artificial Beaches, edited by Maurice L. Schwartz and Eric C.F. Bird. [US\$37.00]

Special Issue No. 7 (1990): Rational Design of Mound Structures, edited by N. Kobayashi and M.A. Losada. [US\$37.00]

Special Issue No. 8 (1990): Impacts of Hurricane Hugo, edited by Orrin H. Pilkey and Charles W. Finkl, Jr. [In Production]

CERF Books:

Atlas of the Living Olive Shells of the World, by Edward J. Petuch and Dennis M. Sargent (ISBN 0-938415-00-X). xiii + 253p, 37 color plates (1986). [US\$68.50]

New Caribbean Molluscan Faunas, by Edward J. Petuch (ISBN 0-938415-01-8). 5 + 156p, 37 black & white plates (1987). [US\$38.50]

Neogene History of Tropical American Mollusks, by Edward J. Petuch (ISBN 0-938415-02-6). 217p, 80 plates (1988). [US\$64.95]

Field Guide to the Ecporas, by Edward J. Petuch (ISBN 0-938415-03-4). 144p, 66 plates (1989). [US\$21.50]