4. References

CARSTENSEN, D.; FRÖHLE, P.; JÄGER, B. u. SOMMERMEIER, K.: Bemessung von Küstenschutzbauwerken in Mecklenburg-Vorpommern (Dimensioning of Coastal Defence Structures in Mecklenburg-Vorpommern, Jahrbuch der Hafenbautechnischen Gesellschaft, No. 54, Verlag Hansa, Hamburg, 2004.

HUDSON, R. Y.: Wave Forces on Breakwaters, Transaction of the American Society of Civil Engineers, ASCE, Vol. 118, 1953.

KOHLHASE, S.: The Need to Monitor the Coastal Response to Structural Intervention, Proc. Seminar on Causes of Coastal Erosion in Sri Lanka, Colombo, Sri Lanka, 1991.

KOHLHASE, S.; FRÖHLE, P. u. KOPPE, B.: Coastal Protection of the Isle of Usedom – Conceptual Design of an Offshore Breakwater System at the Streckelsberg, Baltic Sea. In: Limnologica, Nr. 29, S. 325–331, 1999.

KOHLHASE, S., FRÖHLE, P. and KOPPE, B.: Design of an Offshore Breakwater System for the Isle of Usedom, Proc. International Conference in Ocean Engineering, Madras, India, 1996.

KOHLHASE, S.: Zur Konzeption von technischen Maßnahmen zur Küstensicherung (Examples of technical measures for Coastal Protection, Jahrbuch der Hafenbautechnischen Gesellschaft, No. 54, Verlag Hansa, Hamburg, 2004.

POPE, J. and DEAN, J. L.: Development of Design Criteria for Segmented Breakwaters, Proc. 20th International Conference on Coastal Engineering, ASCE, NY, 1986.

SILVESTER, R. and HSU, J. R. C.: Coastal Stabilization: Innovative Concepts. PRT Prentice-Hall, Englewood Cliffs, NJ., 1993.

VAN DER MEER, J. W.: Conceptual Design of Rubble Mound Breakwaters, Delft Hydraulics Publicatons, number 483, Delft, 1993.