

## **8. BIBLIOGRAFÍA**

- Cords, D. A. (1986), Offshore Breakwaters. *Handbook of Coastal Engineering*, 22-23.
- Dally, W. R. y Pope, J. (1986a), Offshore Breakwaters. *Handbook of Coastal Engineering*, 62-63.
- Dally, W. R. y Pope, J. (1986b), Detached Breakwaters for Shore Protection. *Technical Report CERC*, 86,1.
- D'Angremont, K.; Van der Meer, J.W.; De Jong, R. J. (1996), Wave Transmission at Low-Crested Structures. *Coastal Engineering*, 187, 2418-2426.
- Dattatri, J. (1978), Offshore Breakwaters. *Handbook of Coastal Engineering*, p.12.
- Gironella, X. y Sánchez-Arcilla, A. (2000), Hydrodynamic Behaviour of Submerged Breakwaters. *Coastal Structures '99*, Balkema, 891-896.
- Gourlay (1980), Offshore Breakwaters. *Handbook of Coastal Engineering*, 60-61.
- Hanson, H., Kraus, N. C. (1989), Offshore Breakwaters. *Handbook of Coastal Engineering*, 6-7.
- Hanson, H., Kraus, N. C., (1990), Shoreline response to a single transmissive detached breakwater. *Coastal Engineering*, 2034-2046.
- Harris, M. M. y Herbich, J. B. (1986), Effects of Breakwater Spacing on Sand Entrapment, *Journal of Hydraulic Research*, **24**, No.5.
- Inman y Fraustschy (1965), Offshore Breakwaters. *Handbook of Coastal Engineering*, 58-60.
- Jiménez, A. J. y Sánchez-Arcilla, A. (2002), Preliminary Analysis of Shoreline Evolution in the Leeward of Low-Crested Breakwaters Using One-Line Models. *EVK-3*.
- Nir (1982), Offshore Breakwaters. *Handbook of Coastal Engineering*, 60.
- Pilarczyk, K. W., Rijkswaterstaat (2003), Road and hydraulic Engineering División, *6<sup>th</sup> International Conference on Coastal and Port Engineering in Developing Countries*, Colombo, sri Lanka, 2003.
- Pilarczyk y Zeidler (1996), Desing of Low-crested Structures. *6<sup>th</sup> International Conference on Coastal and Port Engineering in Developing Countries*, Colombo, sri Lanka, 2003.

Rosen, D. S. y Vadja, M. (1982), Sedimentological Influences of Detached Breakwaters, *Proc.16<sup>th</sup> International Conference on Coastal Engineering*, ASCE, Hamburg, Germany,1596-1613.

Seabrook, S. R. y Hall K. R. (1998), Wave Transmission at Submerged Rubblemound Breakwaters. *Coastal Engineering*, 2000-2013.

SPM (1984). Offshore Breakwaters. *Handbook of Coastal Engineering*, 60.

Tanaka (1976), Wave Transmission at Detached Breakwaters for Shoreline Response Modeling. *US Army Corps of Engineers*.

Toyoshima (1972), Offshore Breakwaters. *Handbook of Coastal Engineering*,63-65.

Toyoshima (1974). Offshore Breakwaters. *Handbook of Coastal Engineering*,63-65.

Van der Meer, (1990), Wave Transmission at Low-Crested Structures. *Coastal Engineering*, 187, 2418-2426.

Van der Meer (1991), Offshore Breakwaters. *Handbook of Coastal Engineering*, 15-16.

Wamsley T., Hanson H, .Kraus N.C. (2002), Wave Transmission at Detached Breakwaters for Shoreline Response Modeling, *US Army Corps of Engineers*.

Zyserman, J.A,Jorgensen, K. Y Christensen, E.D. (1999), Sediment transport and morphology in the vicinity of shore-parallel breakwaters. *Coastal Structures'99*, Balkema, 857-863.