



BOOKS RECEIVED

BOOKS RECEIVED

Canestrelli, P.; Mandich, M.; Pirazzoli, P.A., and Thomasin, A., 2001. *Wind, Depression and Seiches: Tidal Perturbations in Venice (1951-2000)*. Venice, Italy: CIYYA di Venezia, Centro Previsioni e Segnalazioni Maree, 105p. [in Italian and English]

Clark, H.E.S. and McKnight, D.G., 2000. *The Marine Fauna of New Zealand: Echinodermata: Asteroidea (Sea-stars)*. Wellington: National Institute of Water and Atmospheric Research, NIWA Biodiversity Memoir 116, 196p. ISBN 0-478-23223-3.

Healy, T.; Wang, Y., and Healy, J.-A., 2000. *Muddy Coasts of the World: Processes, Deposits and Function*. Amsterdam: Elsevier, Proceedings in Marine Science 4, 542p. USD195, EUR 195.

Flemming, B.W.; Delafontaine, M.T. and Liebezeit (eds.), 2000. *Muddy Coast Dynamics and Resource Management*. Amsterdam: Elsevier, Proceedings in Marine Science 3, 294p. ISBN 0-444-50464-8. USD 134, EUR 134.

McKnight, D.G., 2000. *The Marine Fauna of New Zealand: Basket-stars and Snake-stars (Echinodermata: Ophiuroidea: Euryalinida)*. Wellington: National Institute of Water and Atmospheric Research, NIWA Biodiversity Memoir 115, 79p. ISBN 0-478-23215-2.

Purdy, B.A., 2001. *Enduring Records: The Environmental and*

Cultural Heritage of Wetlands. Oxford, UK: Oxbor Books, 302p. ISBN 1-84217-048-1. US\$75.00.

JOURNALS RECEIVED

Coastal Engineering: An International Journal for Coastal, Harbour and Offshore Engineers, 2000, 44(1, 2, 3 & 4) Elsevier Science, P.O. Box 211, 1000 AE Amsterdam, The Netherlands. [ISSN 0378-3839]

Senckenbergiana Maritima, 1999, Band 32 (Supplement), Band 30 (3/6). Wissenschaftliche Mitteilungen der Senckenbergischen Naturforschenden Gesellschaft, Senckenberganlage 25, D-60325 Frankfurt am Main, Germany. [ISSN 0080-889x]

MAP AND CHARTS RECEIVED

Garlick, R.D.; Mitchell, J.S. and Saunders, H.A., 2001. *Milford Bathymetry*. Coastal Chart Series 1:2000,000 at Lat. 41° S. Wellington: National Institute of Water and Atmospheric Research, 1 sheet.

Mitchell, J.S. and Garlick, R.D., 2001. *Dusky Bathymetry*. Coastal Chart Series 1:2000,000 at Lat. 41° S. Wellington: National Institute of Water and Atmospheric Research, 1 sheet.

Mitchell, J.S. and Garlick, R.D., 2001. *Foveaux Bathymetry*. Coastal Chart Series 1:2000,000 at Lat. 41° S. Wellington: National Institute of Water and Atmospheric Research, 1 sheet.