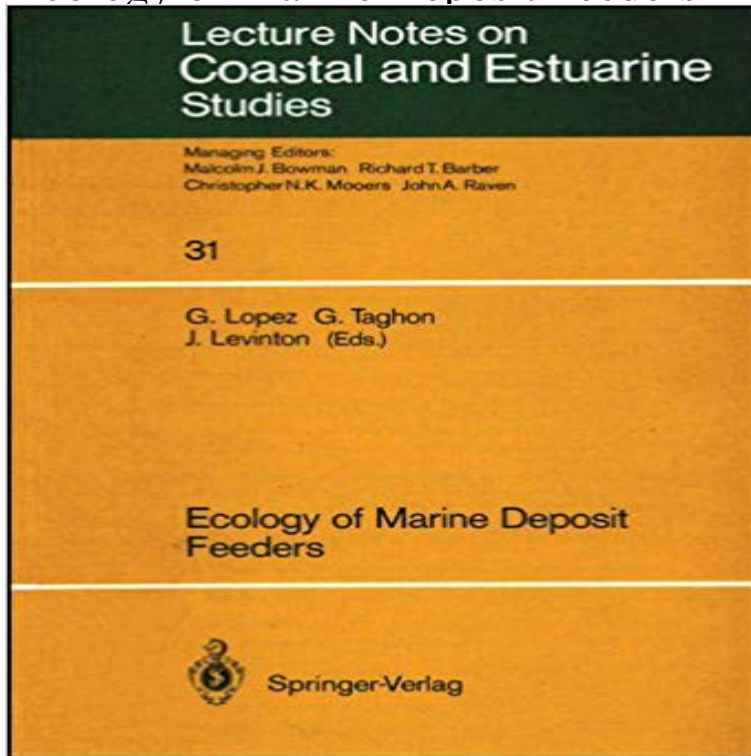


Ecology of Marine Deposit Feeders



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MARINE ECOLOGY PROGRESS SERIES ments, both marine and freshwater. ABSTRACT: Surface deposit feeders live in an environment in which **Ecology of Deposit-Feeding Animals in Marine Sediments: The** In: Lopez G., Taghon G., Levinton J. (eds) Ecology of Marine Deposit Feeders. Lecture Notes on Coastal and Estuarine Studies, vol 31. Springer, New York, NY **Modeling Deposit Feeding - Ecology Of Marine Deposit Feeders** MARINE ECOLOGY - PROGRESS SERIES. Mar. Trophic resource studies of marine deposit-feeders the study of sediment from an ecological point of view. **Ecology of marine deposit feeders - Agris - FAO** These deposit feeders have been studied from a variety of perspectives, ranging from their contribution to the decomposition and remineralization of organic matter reaching the sediments, to their importance as food items to commercially important fishery resources.

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Opposing organizing forces of deposit-feeding marine communities These deposit feeders have been studied from a variety of perspectives, and possible solutions discussed in the study of marine deposit feeders have