

# **Certain aspects of the application of an H - N differential scheme to calculate wind circulation**

**Andrzej Jankowski**

Institute of Oceanology, Polish Academy of Sciences, Sopot

Studia i Materialy Oceanologiczne KBM PAN, 1976, No. 16, 21- 38  
(in Polish)

## **Abstract**

A system of differential equations for mass transport and sea level was obtained. The approximation and stability of the finite - difference scheme was investigated. The stability criteria obtained, mainly depended upon the bottom friction coefficient.