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NATO WORKSHOP ON CLIMATOLOGY OF THE BLACK SEA

"Wave Climatology of the Turkish Coast: Measurements-Analysis-Modelling" is an applied research and development project sponsored by the NATO Science for Stability Programme.

The project is aimed toward understanding the special climatic conditions affecting the Turkish coastline and the whole of the Black Sea. Such information is necessary for the planning and implementation of important coastal activities such as harbour and coastal zone planning and management, coastal erosion control and navigation.

A workshop is being organised at the Middle East Technical University Ankara (Turkey) during March 31 - April 2, 1995, the objectives of which are:

- to discuss the state of the art in the field of wind waves measurements, analyses, statistics and modelling with special emphasis on applications to the Black Sea;
- to plan for joint activities in the near future with the Cooperation Partners involved in the project.

Over twenty scientists from Bulgaria, Italy, Romania, Russia and Ukraine, in addition to those from Turkey, will participate as invited speakers.

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