Stand: 28th October 2011

## 11th German-Polish Seminar on Coastal Research Świnoujście, 17th November 2011

9:00	Introductory words Prof. Dr. Jan Kazimierz Szmidt, IBW PAN Gdansk, Poland Prof. Dr. Hans von Storch, Helmholtz-Zentrum Geesthacht, Germany Prof. Dr. Jürgen Sündermann, University of Hamburg, Germany
9:30	Sea level predictions and warnings without borders -some results of a long term Polish-German cooperation Dr. Jürgen Holfort, BSH, Germany
10:00	Extreme events, their contribution to climate change and impact on adaptation practices Dr. Grzegorz Różyński, IBW PAN, Gdańsk, Poland
10:30	coffee break
11:00	The response of the Baltic Sea to climate variability Dr. Andreas Lehmann, IfM-Geomar Kiel, Germany
11:30	NAO controls winter storminess in the Baltic. But what controls NAO? Prof. Dr, Jacek Piskozub, PAS, Sobot, Poland
12:00	What do we know about decadal sea level change in the Baltic? Dr. Birgit Hünicke, Helmholtz-Zentrum Geesthacht, Germany
12:30	lunch
14:00	Variability in the Baltic Sea - from minutes to decades Dr. Ulf Gräwe, IOW Rostock-Warnemünde, Germany
14:30	Sea levels as a prediction tool for coastal relief changes Dr. Tomasz A. Labuz, University of Szczecin, Poland
15:00	Efficiency of submerged breakwaters in protection of near-shore zones Prof. Dr. Jan Kazimierz Szmidt, IBW PAN, Gdańsk, Poland
15:30	coffee break
16:00	discussion on future Baltic research
19:00	joint dinner The participants of German-Polish Seminar on Coastal Research are kindly invited to a joint dinner together with the participants of the combined Scientific Symposium '200 years of tide-gauge measurements in Swinoujscie'.