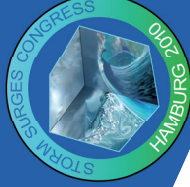
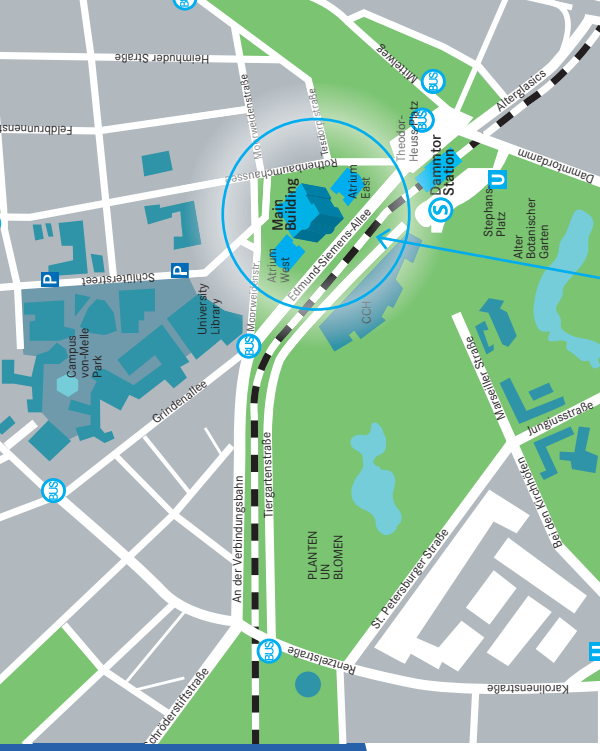


»STORM SURGES CONGRESS 2010«

The international research project 'Land-Ocean Interactions in the Coastal Zone' (LOICZ) together with GKSS-Forschungszentrum Geesthacht GmbH host the 2010 Storm Surges Congress on 'Risk and Management of current and future storm surges' at Hamburg University. We are looking forward to say a warm welcome to the numerous scientific experts from all over the world, to multiple stakeholders, coastal users, the information services and decision-makers, and particularly to our young colleagues. All of those will bring a broad diversity of expertise to the Storm Surges Congress.

Storm Surges represent a key geo risk for many coastal regions in the world. They have been responsible for big losses of life and property in different parts of the world. So far, the issue has been subject to scientific research in various professional communities, which were fragmented. This five days congress with a top-class interdisciplinary scientific program is an opportunity to bring together the various strands. It will contribute to more holistic views on the global phenomena 'storm surges' - a matter of global concern!



»STORM SURGES CONGRESS 2010« 13th - 17th September, 2010

Risk and management of current and future storm surges

University of Hamburg, Germany



The Storm Surges Congress 2010 will be held at the:

University of Hamburg
Main Building, Agathe-Lasch-Lecture Room
Edmund-Stiemers-Allee 1
20146 Hamburg

The main building with the Agathe-Lasch-Lecture Room is located in the center of Hamburg opposite of the train station 'Dammtor'.

It is easy to access from the airport, by train or car. Parkingspace can be found around Schlüterstreet and cross streets. Many hotels of different price categories are in walking distance to the university.

For hotels, congress program, registration form, session descriptions, abstracts and background information please visit:

<http://meetings.copernicus.org/ssc2010/home.html>

For any further questions please do not hesitate to contact: Congress Manager, Marcus.Lange@loicz.org

MONDAY 13.09.2010	TUESDAY 14.09.2010	WEDNESDAY 15.09.2010	THURSDAY 16.09.2010	FRIDAY 17.09.2010
<p>9:30 - 10:30 Opening</p> <p>Chairpersons: H. von Storch, B. M. W. Ratter & C. Pfister Rapporteur: H. Glindemann</p> <p>C 10:30 - 11:30 » History and intercultural perception «</p> <p>11:30 - 12:00 Coffee Break /</p> <p>Press Conference (invited guests)</p> <p>C 12:00 - 13:00 » History and intercultural perception «</p> <p>13:00 - 14:00 Lunch Break</p> <p>C 14:00 - 15:00 » History and intercultural perception «</p> <p>15:00 - 15:30 Coffee Break</p> <p>Chairperson & Rapporteur: C. Donlon & B. Lee</p> <p>H 15:30 - 18:00 » Supporting storm surge applications using satellite data «</p> <p>18:30 - 20:30 Senate reception at the town hall</p>	<p>Chairperson: S. Solomon Rapporteur: P. Tkalich</p> <p>A 8:30 - 11:15 » Driving factors and scales «</p> <p>11:15 - 11:30 Coffee Break</p> <p>A 11:30 - 12:30 » Driving factors and scales «</p> <p>12:30 - 13:30 Lunch Break</p> <p>Chairperson: K. Horsburgh Rapporteur: R. Weisse</p> <p>I 13:30 - 16:00 » The climate of storm surges «</p> <p>16:00 - 16:30 Coffee Break</p> <p>Chairperson & Rapporteur: P. Ciavola & B. Lee</p> <p>E 16:30 - 18:45 » Institutional & economic dimensions - dealing with uncertainty and disaster reduction « (includes DKKV session)</p>	<p>8:30 - 9:30 Panel Discussion I: » The role of risk and vulnerability aspects in current research agendas «</p> <p>9:30 - 10:30 Coffee Break</p> <p>10:30 - 13:00 Poster Session 'Topic Islands' & fingerfood</p> <p>Posters will be displayed the whole time and be presented by session-chairs in a Poster Session.</p> <p>Chair of the session: H. Kremer</p> <p>Sessionchairs: A: S. Müller-Navarra B: J. Jensen C: H. D. Niemeyer D: C. Kremp & A. D. Rao E: H. Heyer & D. Tetzlaff G: J. Weichselgartner H: B. Lee & C. Donlon I: R. Weisse</p> <p>13:00 - 18:00 Transfer to Hamburg harbor & Fieldtrip 'Tideelbe' including information on: the tidal system of the river Elbe, relevance of the tidal dynamics for the City and Port of Hamburg, the interface Port/City, urban development along the river Elbe, sustainable port development in Hamburg, storm flood management in the Port of Hamburg, private storm flood protection and protective structures.</p>	<p>Chairperson: S. Solomon Rapporteur: P. Tkalich</p> <p>A 8:30 - 9:00 » Driving factors and scales «</p> <p>Chairperson: K. Thompson Rapporteur: R. Nicholls</p> <p>B 9:00 - 11:00 » Contemporary risk and management «</p> <p>11:00 - 11:30 Coffee Break</p> <p>B 11:30 - 13:00 » Contemporary risk and management «</p> <p>13:00 - 14:00 Lunch Break</p> <p>B 14:00 - 15:00 » Contemporary risk and management «</p> <p>Chairperson & Rapporteur: J. Weichselgartner & C. Kuhlicke</p> <p>G 15:00 - 16:00 » Social dimensions of risk and vulnerability «</p> <p>16:00 - 16:30 Coffee Break</p> <p>G 16:30 - 18:00 » Social dimensions of risk and vulnerability «</p>	<p>Chairperson & Rapporteur: P. Kabat & E. van Slobbe</p> <p>F 8:30 - 11:00 » Building with nature «</p> <p>11:00 - 11:30 Coffee Break</p> <p>Chairpersons: B. Lee, K. Horsburgh, S. Dube & G. Goennert Rapporteur: I.-J. Moon</p> <p>D 11:30 - 13:00 » The role of scientific information - dealing with uncertainty «</p> <p>13:00 - 14:00 Lunch Break</p> <p>D 14:00 - 16:00 » The role of scientific information - dealing with uncertainty «</p> <p>16:00 - 16:30 Coffee Break</p> <p>16:30 - 18:00 Panel Discussion II: » The role of knowledge products to assist in reducing the vulnerability of coastal communities « Conclusions</p>

Draft program:
Status 17th August, 2010