





34th Annual Conference 'Geography of Seas and Coasts' (AMK) Warnemünde, April 20-23, 2016

Agenda

Wednesday, 20th April 2016

Icebreaker Event with beer and snacks; IOW, Lecture Hall, 1st Floor 18:00

Thursday, 21st April 2016

08:30	Opening reception desk	
09:00	Welcome & Conference opening	
	Gerald Schernewski & Peter Michael Link	
	Session	Integrated Coastal Zone Management
09:15	Juliane Wendt	MSRL Implementation – State and Challenges
09:40	Eglė Baltranaitė	Application of a Systems Approach Framework -
		Bathing water quality & tourism in the Curonian Lagoon
10:05	Matthias Goerres	Development of a sublittoral biotope network in Kiel Fjord
10:30	Coffee break	
	Session	Marine Litter
11:00	Mirco Haseler	Development, use and assessment of 'monitoring
		methods' for micro, -and meso litter along sandy
		beaches of the German Baltic Sea coast
11:25	Arunas Balciunas	Coastal vulnerability to marine litter pollution
11.50		assessment for German and Lithuanian Baltic Coasts
11:50	Lunch break	
12:30	Poster Session*	
	Session	Mussels as ecosystem engineers
13:00	Anna Lucia Buer	Feeding activity of the bivalve Dreissena polymorpha in the field and its relevance for aquaculture in Europe
13:25	Luca Meyers	Mussel farming - a new opportunity in Baltic coastal waters
13:50	Coffee break	
	Session	Ecosystem services
14:10	Donalda	An Indicator System for Assessing State and Progress
	Karnauskaite	towards Sustainability in Coastal Areas
14:35	Julian Sagebiel	Valuation of Ecosystem Services at the Baltic Sea
14:55	Marion Kruse	Ecosystem service assessment in the Darß-Zingst Boddenchain
15:20	Miguel Inacio	Assessing Ecosystem Services of transitional and coastal waters: Oder Lagoon case study
15:45	Coffee break	
16:00	Workshop	Ecosystem service assessment – state & perspectives
18:30	Possibility to meet a expenses)	at restaurant GOSCH (Am Strom 107/108, at on own











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Friday, 22nd April 2016

09:00	Vittorio Barale	The European Atlas of the Seas (via Skype)
	Session	Coastal development
09:45	Juliane Scheder	Microfaunal and sedimentological data as proxies for Holocene sea-level and coastal changes at the German North Sea coast
10:10	Max Engel	Coastal evolution and facies successions in a subtropical arid carbonate environment – Initial results from the sabkha of Al-Zareq, Gulf of Salwa (Qatar)
10:35	Coffee break	
	Session	Coastal protection & risk management
11:05	Jacobus Hofstede	Are Wadden Sea tidal systems with a higher tidal range more resilient against sea level rise?
11:30	Birgit Gerkensmeier	Is the German North Sea coastal community resilient to strom surge risks? - An assessment of stakeholder perception by considering institutional, legal and social capacities
11:55	Horst Sterr	Tsunami: Effects and Responses in Thailand since 2004 - a Review
12:20	Johanna Schumacher	Public participation in a coastal realignment and nature conservation measure: Markgrafenheide, Germany
12:45	Lunch break	
	Session	Coastal nature conservation
13:30	Roland Pesch	Predictive Modelling of Red List biotopes as a basis for marine nature conservation in the North Sea
13:55	Gitta-Ann von Rönn	Shallow-water Geo-habitats in Hohwacht Bay – southwestern Baltic Sea (Schleswig-Holstein)
14:20	Friederike Kunz	The Service of Sediments in German Coastal Seas – a Spatial, Functional and Monetary Approach
14:45	Conference closure	
14:55	Coffee break	
15:15	AMK member's meeting	
16:00	EUCC-D member's meeting	
17:30	Drinks, snacks and dance (IOW, lecture hall)	
20:00	Possibility to meet at wine-bar DeJaBo (Mühlenstraße 34, at on own expenses)	











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Saturday, 23rd April 2016

08:30 – 14:30 Coastal Geography Excursion to Markgrafenheide and Nature Reserve Hütelmoor (incl. lunch break at "Karl's Erlebnisdorf" in Rövershagen at own expenses). Excursion ends at 14:30 at Rostock Central station

*Poster:

Now headher along the Curenian Lagrany Descention accompany
New beaches along the Curonian Lagoon: Perception, acceptance and perspectives
A Systems Approach Framework for Coasts – Economy of the Vistula
Lagoon area
Fish distribution and declining productivity in inner Danish waters
Attractiveness of labels for sustainable coastal tourism
Impact of adjacent land use on coastal wetland sediments
A Systems Approach Framework for Coasts – Bathing Water Quality & Tourism, Curonian Lagoon
Coastal management practice over the last century and options for the future in Pärnu, SW Estonia
A Systems Approach Framework for Coasts – Coastal Municipal Governance – Salacgrīva, Latvia
Zebra mussel cultivation in Szczecin Lagoon – a measure to improve water quality and transparency
SeaArt – Long term establishment of SEAgrass ecosystems through biodegradable ARTificial meadows
A Systems Approach Framework for Coasts – Ecotechnologies in the Szczecin (Oder-) Lagoon
Communication of climate change in coastal communities of the German Baltic Sea

Oral presentations should not exceed 20 minutes and leave at least 5 minutes for discussion!

Event Location:

Leibniz-Institute for Baltic Sea Research Warnemünde, Seestraße 15, 18119 Rostock-Warnemünde Great Lecture Hall, 1st Floor



