



# GEBCO

*General Bathymetric Charts of the Oceans*



GEBCO Meetings June 14<sup>th</sup> – 23<sup>rd</sup>, 2006 in Bremerhaven (GER)



## Open Science Day – June 15th, 2006 – Time Table

Time	Nr.	by	Title	Duration
09:00-10:30h	1	R. Krause	Finding the depth of the oceans	20 min
	2	G. Kortum	Otto Krümmel - German Pioneer of Oceanography	20 min
	3	H. Grobe	PANGAEA – Open access library for georeferenced data	20 min
	4	E. Moussat	Application of geographical information standards	20 min
<b>Coffee Break</b>				
11:00-12:30h	5	B. Ryan	Exploring global bathymetry via the web	20 min
	6	V. Leimer	Ten years Bathymetric Data Centre	20 min
	7	C. Fox	Bathymetric-Topographic Data for Visualizations: Engaging the Public	20 min
	8	D. Monahan	How rapidly can we respond to an urgent need?	20 min
<b>Lunch break</b>				
14:00-15:30h	9	I. Kruse	Integration of bathymetric data in DTM	20 min
	10	S. Tani	History and value of multibeam echo-sounder surveys around Japan	20 min
	11	W. Weinrebe	Convergent Continental Margin Tectonics	20 min
	12	D. Winkelmann	The Yermak Slide, Artic Ocean	20 min
<b>Coffee Break</b>				
16:00-17:50h	13	G. Udintsev	Harmonizing data of different origin	20 min
	14	C. Fox	Tsunami Inundation Grid Development	20 min
	15	H. Yeh	Development of Tsunami Computational Portal	20 min
	16	H. Hinze	Training and Education in Hydrography	20 min
	17	N. Turko	Bathymetric mapping of the Cape Verde basin	20 min