Technical programma Coastlab24

version 6 13 May 2024

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			Tuesday 14-05-2024		
		Room A: Centrale	Room B: Chemie	Room C: Chaos Coast	24
08:00	09:00	Registration		13-16 May 2024, Delft University of T	
09:00	09:20	Welcome			
		Keynote 1: Heidi Nepf Vegetation hydrodynamics to inform climate mitigation and			
09:20	10:00	adaptation			
10:00	11:00	Wave overtopping 1	Modelling Nature 1	Laboratory Technologies 1	
	Tue1	chair: Corrado Altomare	chair: Maria Maza 50 - Arnold Van Rooijen	chair: Davide Wuthrich 2 - Manuel Corrales-Gonzalez	
	10:00	8 - Marisol Irias Mata Hybrid Modelling Of Wave Overtopping At Rubble Mound Breakwaters	Physical Experiments Of Wave Attenuation Over Submerged Shellfish Reefs	Novel Real-Time Data Acquisition System Of Hydrodynamic Signals Obtained In Laboratory	
			58 - Marco Ghisalberti	24 - Maike Paul	
	10:15	9 - Marcel R.A. Van Gent Low-Crested Structures In Front Of Rubble Mound Breakwaters	Reefense: Design Of A Porous Modular Hybrid Reef For Coastal Protection	Adapting Methods For Bed Level Assessment In And Around Submerged Vegetation	
			69 - Justin Geldard	51 - Sarah Krogh Iversen	
	10:30	19 - Jorge Molines Individual Wave Overtopping Volumes On Mound Breakwaters	Experimental Observations And Prediction Of Wave Attenuation Using	Directional Spectrum Estimation For Sea States Generated By The	
			A Coral Reef Restoration Approach 11 - Aruna Nandasena	38 - Christina Carstensen	
	10:45	15 - Vera Van Bergeijk Overtopping Reduction By Artificial Reefs	Small-Scale Experimental Evidence On The Use Of Date Palm Forest	Generation Of Scaled Long-Period Ship Waves In A Pump-Driven	
			To Mitigate Tsunami In The Arabian Sea	Flume	
11:00	11:30	Coffee Break (Boiler Room)			
11:30	12:30	Wave overtopping 2	Field Measurements 1	Case studies 1	
	Tue2	chair: Alessandro Romano 48 - Margaret Libby	chair: Paul Bayle 36 - Charlotte Dreger	chair: Ian Coghlan	
	11:30	Quantifying Overtopping Performance Of Green-Gray Hybrid	Short-Term Coastal Impact Of Lakeshore For Natural Reserve	92 - Dennis Van Kester 2D Model For Addu City Project - Wave Transformation Over Reef Flat	
		Infrastructure	Protection		
	11:45	74 - Jordan Keck The Effects Of Overtopping On Green/Grey Infrastructure	93 - Sara Russo Marelab: The Lab Of The Mediterranean Sea For Marine Renewable	10 - Carl Wehlitz Hydraulic Stability Of The New Cubilok" Armour Unit On A 3:4 Slope	
			Energy	66 - François Flocard	
	12:00	21 - Corrado Altomare Overtopping Flow Velocity Characterisation Of Focused Waves On	130 - Ruurd Jaarsma ADCP suspended sediment transport monitoring using acoustic	50 Years Of Hanbar Concrete Units In Australia And New-Zealand: Lessons Learned From Physical Modelling Studies And Recently Built	
		Promenades Using The Bubble Image Velocimetry Technique	particle radius	Structures	
	12:15	126 - Marc Willems Performance Analysis Of An Innovative Field Measurement Setup For	85 - Yiqun Ye Observation Of Ocean Wave Based On Binocular Vision In The Swash	154 - Esteban Escobar Valencia 2D And 3D Physical Model Testing For The Rehabilitation On The Frioul	
		Wave Overtopping At A Dike On A Shallow Foreshore	Zone Of Yazhou Bay	Port Breakwater (France)	
12:30	13:45	Lunch break (Boiler Room)			
13:45	14:45	Wave overtopping 3	Coastal hydrodynamics 1	Composite Modelling 1	
	Tue3	chair: Vera van Bergeijk	chair: Ioan Nistor	chair: Sang-Ho Oh	
		122 - Fatemeh Hajivalie	40 - Amit Ravindra Patil	37 - Joost Den Rieman	
	13:45	Experimental Study On The Effect Of The Wavelength On Wave	A Multiscale 1D-2D Coupled Model Of The Scheldt Estuary Rivers	Validation Of An Efficient Non-Hydrostatic Wave Model As A Design	
	13:45		And The European Continental Shelf	Validation Of An Efficient Non-Hydrostatic Wave Model As A Design Tool For Foreshores In Physical Models	
	13:45	Experimental Study On The Effect Of The Wavelength On Wave Overtopping Over Recurved Walls	And The European Continental Shelf 85 - Kevin Bobiles Advp Measurements Of Flow Over Low-Angle Bedforms in A	Validation Of An Efficient Non-Hydrostatic Wave Model As A Design Tool For Foreshores in Physical Models 134 - David Lucio Enhancing Coastal Flooding Preparedness To Climate Change: An	
		Experimental Study On The Effect Of The Wavelength On Wave Overtopping Over Recurved Walls	And The European Continental Shelf	Vatidation Of An Efficient Non-Hydrostatic Wave Model As A Design Tool For Foreshores In Physical Models 134 - David Lucio	
		Experimental Study on The Effect Of The Wavelength On Wave Overtopping Over Recurved Walls 123 - Yuri Pepi Effectiveness Of Stilling Wave Basins in Reducing Wave Overtopping On Dises And Rubble Mound Breakwaters 140 - Daniele Cellii	And The European Continental Shelf 65 - Kevin Bobiltes Adap Measurements Of Flow Over Low-Angle Bedforms in A Laboratory Flume Setup 68 - Christine Baker	Validation Of An Efficient Non-Hydrostatic Wave Model As A Design Tool for Foreshore in Physical Models 34- Dark Lucke Schadusch Schad	
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Wednesday 15-05-202

09:00	09:40		Keynote 2: Josep Medina Breakwaters in a living environment		
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09:45	10:45	Wed1	Modelling Nature 3 chair: Heidi Nepf	Infragravity Waves 1 chair: Peter Troch	Flood safety chair: Vana Tsimopoulou
	09:45		116 - Maria Maza A New Formulation For Vegetation Induced Damping Under Waves	54 - Gal Akrish Unstructured swan modelling of free infragravity waves over the	70 - Daniel McMann Small-Scale Experiments' Ability To Augment Large Lab Testing For Designing Nature-Based And Hybrid Solutions For Coastal Flood
	10:00		And Currents Based On Their Standing Biomass 103 - Alessandro Antonini Large-Scale Test Of Extreme Hydrodynamic Conditions Over Coastal	Southern North Sea 78 - Patrick Oosterto Wave And Wave Overtopping Measurements In A Complex Area And	Hazard Mitigation 137 - Mario Van Den Berg
			Satt Marshes 63 - Ganga Caldera	At A Real Dike 144 - Myriam Belkadi	Large-Scale Levee Breach Experiments With Foreshores 152 - Mariana Roldán Upegui
	10:15		Seasonal Variation Of Wave Attenuation Capacity Of Canadian Saltmarsh Vegetation	Characterization Of Very Low Frequency Wave Energy Distribution In A Coral Reef-Lagoon System	Analysis Of Hybrid Solutions For Coastal Protection Combining Physical And Numerical Cfd Modeling 118 - Fuyuan Chen
	10:30		23 - Su Kalloe Physical Modelling Tests With Flexible Woody Vegetation Mimics	158 - Damien Sous Coupled Short-Ig Wave Dunamics Over A Shallow Barrier Reef	Study of the effect of spur dikes on beach protection based on physical model experiment
10:45	11:05		Coffee Break (Boiler Room)		
11:05	12:05	Wed2	Wave-structure int. 2	Infragravity Waves 2 chair: Marion Tissier	Case studies 2 chair: Jorge Molines
	11:05	Wedz	46 - Suzanna Zwanenburg Large Scale Physical Model Study On Clay Erosion With Gras Cover	142 - Lorenzo Melito Lagrangian Measurements Of Surface Water Waves: Relation	27 - Elodie Baillit Study Of The Hydraulic Response Of A High Permeable Breakwate
	11:20		On Primary Coastal Defence Structures 8 - Pilar Díaz-Carrasco Neural Network Calibration Method For Varans Models To Analyse	Between Drift Velocities And Set-Down 125 - Vincent Gruwez Field Observations Of The Influence Of Infragravity Waves On Wave	Using Physical Modelling 128 - Annelie Baines Innovative Coastal Structure Solutions And The Role Of Physical
	11.20		Wave-Porous Structures Interaction 143 - Bonaventura Tagliafierro	Overtopping At A Dike On A Shallow Foreshore 98 - Henry Alfaro	Modelling In The Design Process (Dawlish Mog2 Casino) 155 - Wim Kortlever
	11:35		The Surviwec Project: An Open-Source Experimental Database For Extreme Loads On A Moored Cylinder Under Regular And Focused Waves	Hybrid Forecast System Of Overtopping With Infragravity Wave Included	Physical Model Study Of Standing Wave Impact Loads On Gates Ar Decks Of The Existing Discharge Sluices In The Afsluitdijk The Netherlands
	11:50		73 - Sargol Memar Stability Of Estuarine Groyne During Overflowing Long-Period Primary Ship-Induced Waves Based On Laboratory Experiments	149 - Clara Ribeiro Observing And Characterizing Infragravity Waves Through Different Sampting Devices: A Case-Study Off The Belgian Coast	39 - Hong Son Truong Flow Exchange in Vegetated Environments: Integrating Experiment Insights into Practical Engineering
				Thursday 16-05-2024	
09:00	09:40	40	Keynote 3: Coen Kuiper and Emiel Boerma The role of physical modelling in the rehabilitation works for the Assluiddjik		
09:45	10:45		Coastal Structures 2	Laboratory Technologies 2	Field Measurements 2
		Thu1	chair: Patricia Mares Nasarre 49 - Ryan Lowe	chair: Maximilian Streicher 75 - Chi-Yu Li	
	09:45		49 - Ryan Lowe Wave Basin Experiments Of Wave-Driven Hydrodynamics Over Submerged Coastal Structures And Artificial Reefs	Measurement Of Spatial-Temporal Waves In The Laboratory Using Computer Vision Technolog	99 - Georges Govaere Spectral Wave Characterization Of The Pacific Coast Of Costa Ric
	10:00		52 - Sang-Ho Oh Wave Pressures Acting On The Pavement Behind The Sloping Revetment	79 - Paul Bayle The Delta Transport Processes Laboratory: Lab For Surface And Internal Wave-Induced Currents Under Rotation	114 - Jim Tukker Decay Of Bow Thruster Induced Near-Bed Flow Velocities At A Veri Quay Walt: A Field Measurement
	10:15		61 - Beatriz Rodriguez A New Wave Breaking Benchmark On Rubble Mound Breakwaters	90 - Dorette Regout Air-Water Flow Properties In Highly Unsteady Flows	64 - Marta Alvir Application Of Remote Sensing Technologies On Industrial Outfall
	10:30		105 - Sungwon Shin Experimental And Numerical Inter-Comparison On Green And Gray Mitigation Alternatives In Flooding Reduction In Coastal Region	100 - Ronald Viquez Acosta Design Of Passive Energy Absorbers For The Imares-Ucr Wave Tank.	101 - XiaoLin Han Coastal Tidal Flat And Tidal Current Observation Based On Satellit Remote Sensing
10:45	11:15		Coffee Break (Boiler Room)		
11:15	12:15	Thu2	Coastal Structures 3 chair: Josep Medina	Coastal hydrodynamics 2 chair: Ryan Lowe	Renewable energy chair: Francisco Taveiro-Pinto
	11:15		59 - Mireille Escudero Sustainable And Bioengineered Concrete For Armor Units Of Low- Crested Structures	94 - Yaxiong Shen Wave Impacts On Cliffs: From The Field To The Laboratory	96 - Myrta Castellino Experimental Test Bench in A Wave Flume For The Development O New Mini Morphable Wells Turbine
	11:30		110 - Serim Dogac Sayar Integration Of Eco-Friendly Armour Units Into Coastal Structures	109 - Ioannis Karmpadakis Breaking Wave Statistics In Short-Crested Seas	20 - Timothy Vervaet Physical Modelling Of A Centralized Controlled Array Of Five Wecfarm Wave Energy Converters
	11:45		147 - Aron Lawniczak Investigation Of Coastalock Performance On A Breakwater With Porous Core	119 - Jos Multer Quantifying Wave-Induced Hydrodynamics Near A Saltmarsh Cliff: An Experimental Piv Study	94 Maria Lanas Callara
	12:00		130 - Tim Ruwiel The application of flexible and porous concrete structures in training		83 - Laurens Cromheeke Physical Modelling Of The Wave Field Around An Array Of Centrally
12:15	13:45		works and scour protection Lunch break (Boiler Room)		Controlled Wave Energy Converters
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13:45	14:45	Thu3	Laboratory Technologies 3 chair: Prasanthi Ranasinghe	Composite Modelling 2 chair: Thomas Lykke Andersen	Sediment and Scour chair: Marcel van Gent
	13:45		113 - Dimitrios Dermentzoglou Wave Reflection Analyses On Laser Scan Data From A Model Salt Marsh	62 - Antonio Tomas Local Head Losses And Drag Coefficients Characterization In Coastal Infrastructures	22 - Eise Nota A Morphological Assessment On The Effects Of Embankments On Sediment Transport In Sandy Estuaries
	14:00		129 - Bas Hofland Rocking Of Single Layer Armour Units Measured By Embedded Sensors	26 - Pauline Berte Assessment Of Wave Loads On Bridge Piers Using Physical And Numerical Modelling	132 - Björn Mehrtens Experimental Investigation Of Coastal Foredune Erosion
	14:15		131 - Maximilian Streicher Evaluation Of The Accuracy Of The Generated Wave Fields In The	117 - Maria Gkougkoudi-Papaioannou Numerical And Physical Modelling Of The Pore Pressure	139 - Thomas Van Veelen How Artificial Salt Marsh Vegetation Reduces The Threshold For
			Coastal & Ocean Basin (Cob) 148 - Steven Le Bars	Development Around A Monopile Foundation 124 - Joe El Rahi Exploring Wave-Vegetation Interaction At Blade Scale: A	Sediment Resuspension In Wave-Current Flows 145 - Lukas Ahrenbeck
	14.00		Concrete Armour Unit Breakwater Physical Model Monitoring With 3D Modeling Tools	Comprehensive Analysis Of A Flexible Cylinder Through Experimental	Exploring The Influence Of Artificial Root Systems Modeled After Marram Grass (Ammophila Arenaria) On Dune Erosion
	14:30			Data And A Direct Numerical Simulation	
14:45	15:15		Coffee Break (Boiler Room)		
14:45 15:15		Thu4		Case studies 3 chair Myrta Castellino	1
	15:15	Thu4	Coffee Break (Boiler Room) Coastal Structures 4	Case studies 3	
	15:15 16:15	Thu4	Coffee Break (Boiler Room) Coastal Structures 4 Chair: Pedro Comonaco 133 - Patricia Mares-Nasarre	Case studies 3 chair Myrta Castellino 12 - Nandito Herdayandilya Experimental Sukoy O'The Wave Field Around A Monopile Due To	
	15:15 16:15 15:15	Thu4	Coffee Break (Boiler Room) Coastal Structures 4 Chair: Pedro Lomonaco 133-Patricia Warse-Masare Armor Danage Co Groins Under Ship Wave Attack Using Field Data 97-Nasrim Hassampour Analisis of Upgranding Low-Crested Structures As An Adaptation	Case studies 3 chair Mytra Castellino 17- Inandio Nerdayandiny Experimental Study Of The Wave Field Around A Monopile Due To Moderate Steepoers regular Incident Waves 56- Rens Van Der Meiglen Committed Pallout Tets And Wave Oventopping Simulations On Three Species Ren Class Career Classe in The Netherlands 156- Van Tsimopoulos 156- Van Tsimopoulos 156- Van Tsimopoulos 157- Van Tsimopoulos 158- Van Tsimopoulos	
	15:15 16:15 15:15	Thu4	Coffee Break (Boller Room) Constal Structures 4 chair: Pedre Lornonace 133- Patricia Mares-Masare Amorto Danage Confision Under Ship Wave Attack Using Field Data 97- Nasrin Nassampour Ansisto Tripgaoling Low-Crested Structures As An Adaptation Measure to Climate Annual For Cossalar Protection: A Hybrid Accrossion 221- an Cogistan	Case studies 3 Chair Myrta Castellino 17 - Ivandito Herdayanditya Experimental Suby Of The Wave Field Around A Monopile Due To Modera da Sheepines Immeglar Incident Waves Beepines Immeglar Incident Waves Oran Hong Andrea Combined Palloud Tests And Wave Overtopping Simulations On Three Species-Rich Grass Covered Dikes In The Netherlands	

16:15 16:45 Closing Ceremony