

IAHR-Asia 2021

Kathmandu, Nepal

SCHEDULE				
November 22, 2021				
10:00 – 11:00	– Welcome message by Chair, Prof. Bhola Thapa – Anniversary event of Turbine Testing Lab			
11:00 – 11:10	Break			
	Physical presentations at KU		Online Presentations	
Session 1 11:10-12:30	Hydraulic Turbines and Small Hydropower HT012 HT007 SM002 SM006 SE014	Sustainable energy and other features of HPP GH002 GH003 GH004 SM004 HT004	Hydraulic turbines FP001 HT005 HT006 HT008	Pump and Pump-Turbines FP002 PT002 PT003 PP003
12:30 – 13:30	Break			
13:30 – 14:00	PL1 – Plenary Lecture 1 by Prof. Francois Avellan			
14:00 – 14:30	PL2 – Plenary Lecture 2 by Prof. Chisachi Kato			
14:30 – 14:40	Break			
	Physical presentations at KU		Online Presentations	
Session 2 14:40-16:00	Sediment erosion and cavitation in hydraulic machineries PP009 SE007 SE005 CT002	Computational and Experimental Techniques I CE001 CE015 DO010 SE013	Computational and Experimental Technique II CE003 CE004 CE005 CE006	Computational and Experimental Technique III CE011 CE012 CE017 HT011

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10:00 – 10:30	PL3 - Plenary Lecture 3 by Prof. Zhengwei Wang			
10:30 – 10:40	Break			
	Online Presentations			
Session 3 10:40 – 12:20	Design Optimization of Hydraulic Machinery and Systems FP003 DO004 DO002 DO003 DO006	Design Optimization of Hydraulic Machinery and Systems and Small Hydropower DO009 DO012 SM001 SM003 SM009	Computational and Experimental Technique IV CE018 CE019 CE021 CE007 CE009	Sediment Erosion and Vibrations FP005 SE001 SE002 SE009 VB002
12:20 – 12:30	Break			
	Online Presentations			
Session 4 12:30 – 14:10	Sediment Erosion and Sustainable and Integrated Systems SE003 SE004 SI001 SI004 DO005	Cavitation I CT003 CT005 CT013 CT004 CT009	Cavitation II CT006 CT007 CT010 CT012 PT001	Hydraulic Turbines and Pumps FP004 HT002 PP005 PP010 PP008
14:10-14:20	Break			
14:20 – 14:50	PL4 - Plenary Lecture 4 by Prof. Young-Ho Lee			
14:50 – 15:50	Closing Ceremony			