

PROGRAM MODIFICATIONS

Wednesday 5 September

Session		Time		
Li 2	Sediment modelling	15:30	Presentation canceled The 3D Numerical Study on Flow and Sediment Properties of a River with Grouped Spur Dikes <i>X. Han, P. Lin, G. Parker</i> Replaced by River bank erosion opposite to transverse groynes <i>A. Crosato, J. Bonilla Porras, A. Pinkse, T. Tiga</i>	<i>This communication was initially planned on session Me 9.</i>

Thursday 6 September

Session		Time		
Br 6	Urban porosity models	16:30	Presentation canceled Modelling urban floods using a finite element staggered scheme with porosity and anisotropic resistance <i>D. P. Viero</i>	

River Flow 2018 - Ninth International conference on fluvial hydraulics

Friday 7 September

Session		Time	
Br 8	Innovative in-situ measurements (discharge) - part 1	10:55	Presentation canceled Bedload measurements on Large Rivers in the United States <i><u>D. Abraham</u>, T. McAlpin, K. Jones</i> Replaced by Feature Tracking Velocimetry applied to Airborne Measurement Data from Murg Creek <i><u>L. Cao</u>, V. Weitbrecht, D. Li, M. Detert</i>
Me 9	Bank erosion	15:20	Presentation moved to session Li 2 on Wednesday 5 September River bank erosion opposite to transverse groynes <i><u>A. Crosato</u>, J. Bonilla Porrás, A. Pinkse, T. Tiga</i>
Br 9	Innovative in-situ measurements (discharge) – part 2	14:20	Presentation canceled The estimation of the uncertainty associated with rating curves of the river Ivinhema in the state of Paraná/Brazil <i><u>L. Maldonado</u>, <u>D. Kazay</u>, E. Romero</i>