

Programme of BMC-10

Sunday		MONDAY 15th October	TUESDAY 16th October	WEDNESDAY 17th October	
14th October	08:00-08:45	Registration			
Welcoming Cocktail, Staszic Palace, The Hall Under the Dome, 3-rd floor. 19.00-21.00	08:45-09:00	Opening Session	Registration	Registration	
		Session 1 Innovative materials	Session 4 Influence of fibres	Session 7 Durability	
		Keynote Paper	Keynote Paper	Keynote Paper	
	09:00-09:45	Reinhardt and Mielich Effects of ...	Van Ackeren and Wastiels Tensile ...	He et al. Shape simulation of granular ...	
	09.45-10.10	Kim and Olek Influence of alkali ...	Zych and Krasodonski Study on the ...	Van Tittelboom et al. Durable concrete ...	
	10.10-10.35	Klemm et al. The effect of super absorbent...	Śłosarczyk The influence of non+metallic ...	Fantilli et al. New eco-mechanical index ...	
	10.35-11.00	Ardanuy et al. Evaluation of durability ...	Lyashenko and Kryukovskaya Modelling ...	Dąbrowski and Glinicki Influence of ...	
	11.00-11.25	Pichór and Fraç Electric and thermo...	Ponikiewski and Gołaszewski Influence ...	Le and Stroeven Porosity of green ...	
	11.25-11:55	Coffee break	Coffee break	Coffee break	
		Session 2 Design of concrete	Session 5 Test methods	Session 8 Concrete elements	
	11.55-12.20	Montero and Schlangen Modelling of ...	Stroeven et al. Assessment of pore ...	Akita et al. Characteristics of secondary ...	
	12.20-12.45	Ghafari et al. Design of UHPC using ...	Ranachowski et al. Microhardness ...	Maalej et al. Behavior of hybrid fiber ...	
	12.45-13.10	Biernacki et al. Kinetics of sintering ...	Logoń The measurement of sedimentation...	Słowik Experimental study of shear ...	
	13.10-13.35	Leung and Hou Numerical simulation ...	Stroeven and He Shape assessment ...	Vesely et al. Modelling of fracture process ...	
	13:35-15:00	Lunch break	Lunch break	Lunch break	
		Session 3 Exposure of concrete	Session 6 Longterm behaviour	Session 9 Composites with various additives	
	15.00-15.25	Villani et al. The role of deicing salts ...	Ranaivomanana et al. Comparative ...	Gibas and Glinicki Influence of calcerous ...	
	15.25-15.50	Woyciechowski Influence of mineral ...	Logoń Safe cement composites SRCC ...	Jain et al. Chloride penetration ...	
	15.50-16.15	Jóźwiak-Niedźwiedzka Influence of ...	Kaszyńska and Zieliński Influence of ...	Rodrigues et al. Durability of cellulose ...	
	16.15-16.40	Zdeb et al. Reactive powder concrete ...		Al-Attar et al. Behavior of polymer ...	
	16.40-17.00			Round Table Discussion & Closure	
			19.00 Symposium Dinner Restaurant 'Zamek'	18.00 Visit and reception at the Maria Skłodowska-Curie Museum	19.00 Closing Banquet Restaurant 'Rycerska', Old Town