









10. October 2019 – Thursday			
09:00	Registration		
10:30	Opening of the Conference		
10:50	Peter Blattner (CH)	Current activities of the International Commission on Illumination (CIE)	
11:10	András Poppe (H)	LED Luminaire Supportive Development Environments and Use Cases from Delphi4LED Project	
11:30	Róbert Nagy (H)	Comparison of Flicker Evaluation Methods and Instruments Capability	
11:50	Balázs Újfalussy (H)	Experiments from the World of Lighting Technology for Secondary School Children	
12:10	Exhibitors	Introduction of Exhibitors	
12:20	Lunch break		
13:50	Balázs Kránicz (H)	Deconvolution of Spectral Measurements with Spline Interpolation	
14:10	Genevieve Martin (NL)	Multi-domain Optimization of LED Based Solutions with the Help of "LED Digital Twins" - a Case Study	
14:30	Ernő Keszei (H)	Matching Wine, Bottle and Illumination	
14:50	Vincent Lang (B)	Need for a New Glare Criteria Adapted to Urban Lighting and New Technologies	
15:10	Luc Schlangen (NL)	Non-visual Effects of Light: New Metrics and Insights	
15:30	Coffee break		
16:00	Luc Schlangen (NL)	CIE Recommended Practice and Examples S026 Quantities	
16:20	Đenan Konjhodžić (D)	Characterization of Blue Light Hazard	
16:40	Matej Kobav (SL)	Flicker Experimental Set Up and Visual Perception of Flicker	
17:00	Krzysztof Wandachowicz (PL)	Experiences and Challenges of Road Lighting Quality Verification - Luminance Distribution Measurements	
17:20	End of first day scientific programme		
19:00	Social program, Gala Dinner		

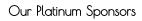


























11. October 2019 – Friday			
09:00	Christophe Marty (F)	From Technic to Emotion: How Scientific Approach of Light Can Produce Amazing Effects for End-Users	
09:20	László Balázs (H)	Optimizing LED Lighting for Experimental Plant Growth Unit	
09:40	Emese Ábrám (H)	Colour Determination of Dental Materials	
10:00	Peter Blattner (CH)	Development of CIE Illuminant L	
10:20	Steve Fotios (GB)	Which Metrics Are Needed to Specify Good Lighting for Pedestrians	
10:40	Coffee break		
11:10	Hegedüs-Hantos (H)	Elaboration of a Life Time Dependent LED Model	
11:30	Péter Schwarcz (H)	Review and Proposals for Upgrade of Luminaire Data Content and Format	
11:50	Udo Krüger (D)	Vision Based Robotic	
12:10	Mitterhuber Lisa, Magnien Julien, Kraker Elke (A)	Thermal Investigations of Power Cycled Flip-Chip LED Modules	
12:30	Lunch break		
14:00	Ágnes Urbin (H)	Measuring the Effect(s) of Chromatic Adaptation on Colour Vision	
14:20	Roman Dubnička (SK)	Measurement of Obtrusive Light	
14:40	Alen Hajnal (US), Krisztián Samu (H)	Measurement and Visual Perception of Ambient Optic Array	
15:00	Dionýz Gašparovský, Jana Raditschova (SK)	User Preferred Light Levels and Lighting Technologies in Home Lighting	
15:20	Closing of LeCV 2019		

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