

II. BUILDING MATERIALS AND COMPONENTS
V. CIVIL ENGINEERING MANAGEMENT

Physical and Chemical Properties of Building Materials
Contemporary Building Materials
Civil Engineering Management

ROOM D204

Rank	Time	Name and Surname	Name of the article	Section
	8:00	Registration of participants (in the main building, in front of the room A203)		
	8:30	Opening speech (room A203)		
	8:45	Introduction lecture (room A203) Innovation in Plastic Recycling by Platis Guyes		
	9:15	Opening of the meeting (room D204)		
1	9:30	Nils Münstermann	Bio-based waterrepellent coating for wood	2
2	9:45	Matěj Prudil	Application of machine learning for prediction of mechanical properties of mortars and concretes	2
3	10:00	Petra Laciková	Verification of the possibility of filling oversized cracks in wood with various sealing materials based on polyurethane and epoxy resin	2
4	10:15	Daria Mokrenko	Thermal and technical parameters of innovative insulation panels based on MgO	2
	10:30–11:00	Coffee Break		
5	11:00	Jakub Vrzáň	Concrete with bio-based aggregates	2
6	11:15	Petr Šperling	Influence of cement type on k-value for fly ash	2
7	11:30	Andrea Jančíková	The Effect of Potassium Oxide K2O on the Purity of C3A	2
8	11:45	Martin Sedlačík	Combined effect of Li, Cu and SO3 doping on structure and hydration of dicalcium silicate	2
	12:00–13:00	Lunch Break		
9	13:00	Adam Boháček	Determination of selected tensile properties of the sealed joint on a real joint.	2
10	13:15	Silvestr Vasas	Hygroscopicity of wood-cement composites containing stabilized alternative raw material	2
11	13:30	Radek Herman	Characterization and pozzolanic activity of waste expanded perlite	2
12	13:45	Jamie Chong	Aqueous CO2 Sequestration for Low-Carbon Ready-Mix Concrete	2
	14:00–14:30	Coffee Break		
13	14:30	Vladimíra Navrátilová	Building passportization and information model of the Faculty of Civil Engineering in Brno	5
14	14:45	Adam Hopocký	Analysis of the development of prices of construction works and materials in the territory of the Slovak republic	5
15	15:00	Michal Písařík	Cost-Benefit Analysis of Bridge Reconstruction	5
16	15:15	Michal Tejgl	Economic efficiency of container construction	5
	15:30	Session Closing		
	15:35–17:50	Accompanying program - excursion - meeting point in front of the main building A		
	18:00–18:30	Closing speech, Evaluation of papers (A203)		
	18:30–24:00	Reception dinner on the 4th floor of the main building A (entry after ticket submission)		