

Digitalisation in Construction Computer-based design for structural elements - Analyses and Validation of compliance to EuroCodes

czwartek, 22 lipca 2021

Day 3: Nonlinear design of steel & composite structures - online, ZOOM platform (15:30 - 17:30)

time	[id] title	presenter
15:30	[14] Analyses and validation of compliance to EuroCodes of different structural elements	DR.-ING. KOZIOŁ
15:45	[15] Buckling analysis design of swayed single- and multistory steel frames	DR.-ING. KOŻUCH, M.SC. Ł. SKRĘTKOWICZ
16:15	[16] Comparison of different boundary conditions on stability analysis - extracted members vs full frame modelling	M.SC. P. TUCKI
16:30	[17] Crane runway girder design according to Eurocodes	DR.-ING. REDECKI
16:45	[18] Different conceptions for composite bridge design	PROF. DR.-ING. LORENC